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NEW DELHI, SATURDAY, AUGUST 20, 1966 (SRAVANA 29, 1888)

इस भाग में भिन्न पूछ संख्या वो जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके Separate paging is given to this Part in order that it may be filed as a separate compilation

नोदिस

NOTICE

नीचे लिखे भारत के असाधारण राजपत 4 श्रगस्त 1966 तक प्रकाशित किये गये थे :--The undermentioned Gazettes of India Extraordinary were published up to the 4th August 1966 :--

अंक Issue No.	संख्या और तारी ख No. and Date	द्वारा जारी किया गया Issu e d by	विषय Subject
136	No. 9-ETC(PN)/66, dt. 3-8-66.	Ministry of Commerce	Export of cotton handloom fabrics commonly known as 'Bleeding Madras' and garments and made up articles made therefrom.
	No. 10-ETC(PN)/66, dt. 3-8-66.	Do	Export of garments and made up articles made from cotton handloom fabrics commonly known as "Bleedin Madras".
137	No. 113-ITC(PN)/66, dt 4-8-66.	Do.	Import from Canada under the Colombo Programme Payments made after devaluation of rupee.

ऊपर लिखे असाधारण राजपत्नों की प्रतियां प्रकाशन प्रबन्धक, सिविल लाइन्स, दिल्ली के नाम मांगपत्र भेजने पर भेज दी जाएंगी । मांगपत्र प्रबन्धक के पास इन राजपत्नों के जारी होने की तारीख से दस दिन के भीतर पहुंच जामे चाहिएं।

Copies of the Gazettes Extraordinary mentioned above will be supplied on Indent to the Manager of Publications, Civil Lines, Delhi. Indents should be submitted so as to reach the Manager within ten days of the date of issue of these Gazettes.

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PART I—SECTION 1

(रक्षा मंत्रालय को छोड़कर) मारत सरकार के मंत्रालयों तथा उच्चतम न्यायालय द्वारा जारी की गई विधीतर नियमों, विनियमों तथा आदेशों और संकल्पों से संबंधित अधिसूचनाएं

Notifications relating to Non-Statutory Rules, Regulations, Orders and Resolutions issued by the Ministries of the Government of India (other than the Ministry of Defence) and by the Supreme Court

राष्ट्रपति सचिवालय

नई दिल्ली, दिनांक 15 अगस्त 1966

मं० 5-1-प्रेज/66—राष्ट्रपति 1966 के स्वतन्त्रता दिवस के अवसर पर निम्नांकित अधिकारियों को उनकी विणिष्ट मेवाओं के लिये राष्ट्रपति पुलिस तथा अभ्निणमन सेवा पदक प्रदान करने हैं:—

श्री अजीत कुमार घोष, आई० पी०, उप-पुलिस महा-निरीक्षक, केन्द्रीय क्षेत्र, पटना बिहार । श्री मिथलाकाथ अच्यानन नायर, पुलिस अधीक्षक, मद्राम'। श्री कडूर मुख्बारयप्पा नरसिंह मुर्नी, उप-पुलिस घष्टीक्षक, कंवर शमशेर सिंह, धाई० पी० एस०, महा पुलिस निरोक्षक, पंजाब । श्री भगवान सिंह रोशा, आई० पी० एस० अतिरिक्त महानिरीक्षक पूलिस, पंजाब । श्री आनंद स्वरूप गुप्ता, आई० पी०. उप-पूलिम महानिरीक्षक, अपराध अनुसन्धान विभाग, उत्तर प्रदेण । श्री थाम्बर राघवन्, उप-पुलिस अधीक्षक, विशेष पुलिस संस्थान, मद्रास ।

मं ० 55-प्रेज/66---शष्ट्रपति 1966 के स्वतन्वता दिवस के अवसर पर निम्मांकित अधिकारियों को उनकी मशहनीय सेवाओं के लिए पुलिस पदक प्रदान करते है:---

श्री नितूर नीलकंठ राव,
उप-पुनिस अधीक्षक (स्थानापन्न),
भ्रष्टाचार विरोधी विभाग,
आंध्र प्रदेश ।
श्री स्थलम मीतापित नायडू,
उप-पुनिस अधीक्षक (अस्थायी),
मुख्य मंत्री के सुरक्षा अधिकारी,
आंध्र प्रदेश ।
श्री पुलीमेला सीतारमणजनेय स्वामी,
पुनिस निरीक्षक,

जिला विशेष शाखा. क(कीतइ, आंध्र प्रदेश । श्री पंडित नागभूषणम्, पूलिस निरीक्षक, भ्रष्टाचार विरोधी विभाग, आंध्र प्रदेश । श्री पेरीगत चिक्षा रम्नम्, उप-पुलिस सिरीक्षक, विशेष शाखा, अपराध अन्संघान विभाग, आंध्र प्रदेश। श्री राम नारायण सिंह, आई० पी० एस०, महायक पुलिस महा निरीक्षक, बिहार । श्री बुक्ष सिह, पृत्तिस अधीक्षक, अपराध अनुसंधान विभाग, विशेष शास्त्रा, पटना, बिहार । श्री बी० आर० मोदी, राज्य अग्नि अधिकारी, श्री गर्शी भपण प्रमाद. उप-मृलिम अश्रीक्षक. अपराध अनमंधान विभाग, विशेष शाखा, पटना, बिहार । श्री अर्राबंद घं।प, निरीक्षक पुलिस बेनार, पटना, विद्यार । श्री चन्द्रमेन यादवराय धर्गे, उप-पूलिस अधीक्षक (स्थानापन्न), विशेष अधिकारी, ग्राम रक्षक दल, ग्जरात । श्री शकरताल नागर दास दवे, उप-पूलिस अधीक्षक, अपराध अनुसंधान विभागः अहमदाबाद, ग्बराच । भी कांतिलाल विद्याराम भट्ट.

उप-पुलिस निरीक्षक,

गजरान ।

विशेष शाखा, अपराध अनुसंधान विभाग,

श्री जहरमिया अमीरअली, नि शस्त्र हैड कान्सटेबन ग्रेड-II, अहमदाबाद गहर, गुजरात । श्री अलगप्पा पिल्ले कुट्टलिंगम पिल्ले, पुलिम अधीक्षक, भ्रष्टाचार विरोधी शाखा, केरल । श्री एम० नारायणकुट्टी मेनन, मलाबार पुलिस, केरल। श्री पुरुलम्बिल सीतानाथ, उप-पुलिस अधीक्षक, विशेष शाखा, अपराध अनुमंघान विभाग, केरल। श्री पुरुषोत्तम नारायण गर्दे, पुलिस अधियोजक, भूपाल, मध्य प्रदेश । श्री महेन्द्र कुमार पटेरिया, आई० पी० एस०, उप-पुलिस महा निरीक्षक, पश्चिमी क्षेत्र, इन्दौर, मध्य प्रदेश । र्त्रा गारदा प्रसाद मित्रा, आई० पी० एस०, उच्च पुलिस अधीक्षण, इन्दौर, मध्य प्रदेश । श्री कालेशकर बाजपेयी, आई० पी० एस०, पूलिस अधीक्षक विशेष शाखा, मध्य प्रदेश । श्री यूसफ रहीम, आई० पी० एस०, पुलिस अधीक्षक, भूपाल, मध्य प्रदेश । श्री लक्षमी प्रमाद श्रीवास्तव, उप-पुलिस अधीक्षक, समान गाखा, पुलिस महा विभाग, भ्पाल, मध्य प्रदेश । श्री शिव प्रमाद अवस्थी, उप पुलिस अधीक्षक, रायगढ, मध्य प्रदेश । श्री नरबदा प्रसाद पस्तरिया, शहर पुलिस निरीक्षक, भृपाल, मध्य प्रदेश । श्री गिरजा नंदन श्रीवास्तव, क्षेत्र पुलिस निरीक्षक, जिला रायगढ़, मध्य प्रदेश । श्री रामनारायण तिवारी, स्थानीय अधिकारी, विशेष शाचा, अपराध जनुसंघान विमाग, मृपाल,

मध्य प्रदेश ।

श्री परमानन्व उपाध्याय, क्षेत्र गिरीक्षक पृलिम, मटलेश्वर, जिला खारगोन, मध्य प्रदेश । श्री पान मिंह, ग्रमपति, 14 बटालियन मध्य प्रदेश पुलिस, विशेष सशस्त्र पुलिस दल, नागालैंड । श्री महाराजा सिंह, हैट कान्स्टेबल न० 429, 14 वटालियन, मध्य प्रदेश पुलिस, (विशेष सशस्त्र पुलिस दल), नागालैड । श्री रामस्वामी अलगर वेणुगोपाल, उप-अधीक्षक पुलिस, सतर्कता तथा भ्रष्टाचार विरोध निर्देशालय, मद्रास । श्री गोगलम्बामी दोराईराजन्, पुलिस निरीक्षक, सतकंता तथा भ्रष्टाचार विरोध निर्देशालय, श्री तिरूचलम् रगथ मुदलियर रामानुजम्, पुलिस निरीक्षक, जिला विशेष शाखा, चिंगलपुट जिला, मद्राम । श्री अइयादुराई राजगोपालन, पुलिस निरीक्षक, सतर्कता शाखा तथा तस्कर व्यापार विरोधी दल, अपराध अनुसंधान विभाग, मद्रास । श्री शंकर अय्यर उदयमूर्ति, पुलिस निरीक्षक, जिला विशेष शाखा, धर्मपुरी, श्री करूर पुत्रुस्वामी पिल्ले नागयणस्वामी, पुलिस निरीक्षक, अवराध शाखा, अपराध अनुसंधान विभाग, मद्रास । श्री गोविन्द जमुना रेड्डी, सुबेदार, विशेष सशस्त्र पुलिस, मद्रास । श्री ओचा टेवर रामू टेवर, उप-पुलिस निरीक्षक, रामनायपुरम् जिला, मद्रास । श्री चेलास्वामी क्षेत्रपाल, हैड कान्स्टेबल 1185, सतर्कता तथा भ्रष्टाचार विरोध निर्देणालय, मद्राम । थी कुमार रामास्वामी, हैड काम्स्टेबल 88, मद्रास शहर,

मद्रास ।

श्री श्रीधर बंकटेश तं**ड**ीवाले, सहायक पुलिस महा-निरीक्षक, महाराष्ट्र राज्य, बम्बई, भहाराष्ट्र । श्री जाल बोमनजी कोन्ड्रेक्टर, पुलिस निरीक्षकः बृहत् बम्बई पुलिस दल, महाराष्ट्र । श्री केरसम्य केखुश्रू पालखीवाला, पुलिस निरीक्षक, विशेष माखा- Π , अपराध अनुसंधान विभाग, बृहत्-ब्रम्बई, महाराष्ट्र । श्री मुश्ताक अहमद, पूलिम निरीक्षक, प्रणासन, नागपुर, महाराष्ट्र । श्री ध्यानेश्वर पुरुषोत्तम श्रोसा, पुलिस निरीक्षक गुप्तवार्ता, अपराध अनुसंधान विमाग, महाराष्ट्र । श्री जयंत मानिकलाल वागले, उप-पुलिस निरीक्षक, अपराध शाखा, अपराध अनमंद्यान विभाग, बहत् बम्बर्ट, महाराष्ट्र । श्री भगवान रघुनाथ सावत, पुलिस जमादार, बृहत् बम्बई पुलिस दस, महाराष्ट्र । श्री भीखू कृष्ण राजे, ब्रेविट जमावार, जिला सतारा, महाराष्ट्र । श्री शंकर गोविन्द नीरगरेकर, हैड कान्स्टेबल, बृहत् बम्बई पुलिस दल, महाराष्ट्र । श्री गंकर रामचन्द्रा चन्हान, निशस्त्र पुलिस कान्स्टेबल, मतारा जिला, महाराष्ट्र । श्री मल्लिक अर्जुनापा महादेवापा, आई० पी० एस०, पुलिस अधीक्षक, अनुसंधान शाखा, राज्य सतर्कता अनुभाग, मैसूर । श्री रुद्रपत्न शर्मया सुन्वाराय, उप-पुलिस अधीक्षक, भ्रष्टाचार निरोध विभाग, मैसूर । थी चावैया लिगे गोवदा,

वर्ग निरीक्षक, यातायात, दक्षिणी क्षेत्र,

बंगलीर शहर,

मैसूर ।

श्री तुलसीराम सिंह गोविन्द सिंह, प्रतिस निरीक्षक, यगवन्तपूर उप-क्षेत्र, भैस्र । थी टम्मा जेड्डी कृष्ण जेड्डी, उप-पुलिस निरीक्षक, मैसूर । श्री घनश्याम दास, आई० पी० एस०, उप-पुलिस महा-निरीक्षक (स्थानापन्न), केन्द्रीय क्षेत्र, कटक, उद्योगा । श्री विनोद किशोर महापत्र, पुनिस अधीक्षक, कटक, उद्योमा । श्री पेरेसीवाल मरीयन शेराई, कमान्डैंट, उड़ीमा मैनिक पुलिस, I बटानियन, उड़ीसा । श्री सुबोध चन्द्र दास, उप-पुलिस अधीक्षक (स्थानापन्न), अपराध अनुसंधान विभाग, अपराध शाखा, उडीमा । थी मुखमय सेन, उप-पुलिस अधीक्षक (स्थानापन्न), अपराध अनुसंधान विभाग, अपराध शाखा, उड़ीसा । श्री लक्ष्मण शत्रुसाल, पुलिस निरीक्षक (स्थानापन्न), केन्द्रीय संभाग, उड़ीमा । थी राज सिह, उप-पृलिस अधीक्षक (स्थानापन्न), श्री उपेन्द्र नाथ मिश्रा, अतिरिक्त पुलिस अधीक्षकः, राजस्थान । श्री कमला भप, उप-पुलिस अधीक्षक, उप महानिरीक्षक पुलिस के स्टाफ अधिकारी, प्रादेशिक सशस्त्र पुलिस दल, उत्तर प्रदेश। श्री मुहम्मद साबिर खा, उप-पुलिस अधीक्षक, क्षेत्र अधिकारी, अपराध णाखा, अपराध अनुसधान विभाग, वाराणसी, उत्तर प्रदेश। श्री विजय प्रताप सिंह, उप-पुलिस अधीक्षक, शहर-I, भागरा, उत्तर प्रदेश।

श्री बुध राम, कम्पनी कमान्छर (स्थानापन्न), XV बटालियन, प्रादेशिक सशस्त्र पुलिस दल, आसरा रा उत्तर प्रदेश। श्री मृहम्मद सादिक खां, प्लाटून कमान्डर, XX बटालियन, प्रादेशिक समस्त्र पुलिस दल, (आसाम में प्रतिनिय्क्ति पर), उत्तर प्रदेश । श्री राम पाल मिंह, जन अभियोजक, जालीन. उत्तर प्रदेश। श्री सुनील चन्द्र चौधरी, आई० पी० एस०, उप-पूलिस आयुक्त, मुख्यालय, कलकत्ता, पश्चिमी बंगाल। श्री गोलकविहारी मजमदार, आई० पी० एग०, पुलिस अधीक्षक, 24 परगना, पश्चिमी बंगाल। श्री शिबदास चक्रवर्ती, उप-पूलिस अधीक्षक, उप-क्षेत्रीय पूलिस अधिकारी, बैरकपुर, 24 परगना, पश्चिमी बंगाल । श्री रणजीत कुमार भौमिक, पुलिस निरीक्षक, गुप्तवार्ता शाखा, पश्चिमी बंगाल। श्री शम्भू दास सरकार, पुलिस निरीक्षक, गुप्तचर विभाग, पश्चिमी बंगाल । श्री पुनियास्वामी परमगुरु, आई० पी० एस०, महा-निरीक्षक, पुलिस, पांड्चेरी । श्री मृड्र् वैंकट नारायण राव, आई० पी० एस०, उप-निदेशक, गृप्तवार्ता शाखा, गृह मंत्रालय, नई दिल्ली। श्री लाल चरणजी, उप-निदेशक, सहायक गुप्तवार्ता विभाग, श्री इजवन्त सिंह हसनवालिया, उप-निदेशक, गुप्तवार्ता विभाग, नई दिल्ली। श्री राधा किणन मेहरा, उप-पुलिस अधीक्षक, भारत-तिब्बत-मीमा-दल, द्वारा 3 इन्फ० डीव० द्वारा 56 ए० पी० ओ० श्री भारत भूषण शर्मा, उप-केन्द्रीय गुप्तवार्ता अधिकारी, सहायक गुप्तवार्ता विभाग,

शिलांग ।

श्री अजीत सिंह जे० अरोड़ा, उप-फेन्द्रीय गुप्तवार्ता अधिकारी, वंडीगढ़ । थी हरीशावन्द्र, सहायक केन्द्रीय ग्प्तवार्ता अधिकारी (ग्रेड 1), गुप्तवार्ता विभाग, नई दिल्ली। श्री प्रभदयान सिंह. सहायक केन्द्रीय गुप्तवार्ता अधिकारी (ग्रेड I), सहायक ग्प्नवार्ना विभाग, अमृतसर । श्री रूप चन्द, उप-पुलिस अधीक्षक, विशेष पुलिस संस्थान, धोलाधड़ी दल-II, नई दिल्ली। श्री माधव दत्तात्रेय अधरकर, उप-पुलिम अधीक्षक, विशेष पुलिस संस्थान, वस्त्रई । श्री आनन्द चन्द्र पंचा, पुलिस निरोक्षक, विशेष पुलिस संस्थान, भुवनेश्वर । श्री हरदत्त सिंह कोहली, आई० पी० एस०, (उप-महा-निरीक्षक पुलिस, मध्य प्रदेश राज्य), वर्त्तमान महा सुरक्षा अधिकारी, दक्षिणी-पूर्ती रेलवे, कलकता । श्री कात्यमपुण्डी टिप्पन्ना राव, सुरक्षा अधिकारी, दक्षिणी रेलवे, तिरुचिरापल्ली । श्री वी० कडींगी नेड्ंगडी, महायक सुरक्षा अधिकारी, केन्द्रीय रेलवे, सिकन्दराबाद । श्री नगरम् वैंकट मुन्स्वामी नायट्, निरीक्षक, रेलवे रक्षक दल, दक्षिणी रेलवे. मद्रास ।

2. ये पदक पुलिस पदकों में सम्बन्धित नियमों के नियम 4(ii) के अन्तर्गत दिये जा रहे हैं।

वाई० डी० गण्डेविया, राष्ट्रपति के सचिव

पृष्ठ मंत्रालय

नई दिल्ली-11, दिनांक 8 अगस्त 1966

मं० 1/10/66-ए० एन० एन० —गृह मंत्रालय की अधि-सूचना सं० 1/5/62-ए० एन० एल०, दिनाक22 फरवरी 1963के अनुच्छेद 2 के उपबन्धों की छूट में राष्ट्रपति जी ग्राम पंचायतों केदो प्रतिनिधियों के स्थान पर अन्दमान व निकोबार प्रशासन की अधिसूचना मं० 65-एफ०-सं० 72-20/66-पब० दिनांक 4 जून 1966 में अधिसूचित निम्नलिखित छः व्यक्तियों को 31 मार्च 1967 को समाप्त होने वाले वर्ष के लिये मुख्यायुक्त के भाष सम्बद्ध करने के हेतु अन्दमान व निकोबार द्वीप समृह सम्बन्धित सलाहकार समिति में सहर्ष नामांकित करते हैं :--

1--श्री मनोरंजन भक्ता,

2--श्री अनुन चन्द्रहवलदार,

उ--र्शा दुर्गा प्रसाद,

4--श्री अब्दुल्ला कुट्टी

5—बिशप एम**० डी**० श्रीनिवासन, तथा

i6—श्री एल्लप्पा ।

2) राष्ट्रपति जी 31 मार्च 1967 को सभापन गाने वाले वर्ष के लिये इस समिति में कचाल की रानी छगा के रथान पर नानकौरी की रानी लक्ष्मी को भी सहर्य नामाकित वरने हैं।

अ० द० पाण्डे, संयुक्त मचिव

उद्योग मंत्रालय

नई दिल्ली, दिनाक 30 ज्लाई 1966

संकल्प

स० 9 (2)/65-साल्ट---इस मन्द्रालय हे सकता स० 9 (2)/65-साल्ट दिनाक 13-10-65 में आजिक रूप भेद करते हुए भारत सरफार निम्नलिखित व्यक्तिया को जिन्हे श्रम समस्याओं वा जान और अनुभव हे, समक के केन्द्रीय एउ क्षेत्रीय सलाहकार बोर्ड का गैर-सरकारी सदस्य के रूप में निय ह करन का निश्चय किया है :-

केन्द्रीय सलाहकार बोर्ड

18 श्री बी० के० नैयर, द्वारा आई० एन० टी० गु० सा० कार्यालय, एलेप्पी (केरल)।

महास के लिए क्षेत्रीय सलाहकार बोर्ड

3-4 (1) श्री एस० ए० मुख्यनाथन, यम्पादः (आति) महासचिव, थनवाडू उप्पू मुदाई मुमार्ग पाजिलान्य, 117, ग्रेट काटन रोड़, जिला दित्तरनाल्डेली, तूर्ताकारीन---1।

(2) श्री एम० एम० सेलवरराजन, एय० १८८ ए०. कीला वीष्ट्, अरमुगनारी पोग्ट जिला १८२५,०-यली ।

आन्ध्र प्रदेश के लिए क्षेत्रीय सलाहकार बांड

3-4 (1) श्री डी० एम० रेड्डी, अध्यक्ष, नौपाडा सॉकल माल्ट वर्कर्स यूनियन. नौपाडा (जिला श्रीकाकुलम)

> (2) श्री जी० बी० अंजनीय शर्मा, उपस्यक्ष आई० एन० टी० यू०सी० आस्त्र प्रदेश, वर्तेबद्ध के समीष, संनुर।

गुजरात के लिए क्षेत्रीय सलाहकार बोर्ड

3--4(1) श्रीएन० एम० वदोत, द्वारा कपडा मजदूर सघ, भाइर, अहमदाबाट।

(2) श्री रसिक लाल महता, पचायत गई, मित चगर, सासायहरी, पाई० एच० टी० यू०सी० कार्यात्य. काजकाट ।

राजस्थान के लिए क्षेत्रीय सलाहकार बोर्ड

3-4 (1)श्री दीन दयाल शर्मा, एडवोकेट, डाकघर-साभर लेक राजस्थान।

> (2) श्री पी० क० चीप्ररी, द्वारा राजर मान प्रदेश कार्येस कमेटी, स्टेशन रोड, जयपुर ।

पश्चिमी बंगाल और उड़ीसा के लिए क्षेत्रीय सलाहकार बोर्ड

4-5 (1) थीं लक्ष्मण महापाल, एम० एल० ए०, अध्यक्ष लूना अमिकस्च, डाकच्रछञ्जपुर (ग्जम) उई।सा।

(2) श्री उदयनाथ विस्वाल, उपाध्यक्ष, ल्ला श्रीसक् सघ, सरपच, हुम्मा ग्राम पचायत, डाक घर हुम्मा, जिला गंजम, उड़ीसा ।

आदेश

अन्द्रश दिया गया कि इस सकल्प को सभी राज्य रारकारा, भारत सरकार के सभी महालयो, योजना आयोग, केविनेट सचिवालय तथा प्रधान मंत्री सचिवालय को भेजा जाये।

उथह भी आदेण दिया गया कि सकल्प को भारत का राजपल के भाग 1 खंड । में प्रकाणित कराया जाये।

जे० एस०, बरूणी, अवर सचिव

पेट्रोलियम और रसायन मंत्रालय (पेट्रोलियम विभाग)

नई दिल्ली, दिनाक 5 अगस्त 1966

मं० 13(1)/66-आई० ओ० सी०—दिनाक 9 जून 1966 के मक्त्य सख्या 13-1/66-आई० आ० सी० के पैरा 4 में, जिसका अधिमूचना संख्या 13/1/66-आई० ओ० सी० दिनाक 1 जुनाई 1966 द्वारा मंणाधन किया गया था, आणिक संशोधन करने हुए, निम्तिनिखित व्यक्तियों को देण में पेट्रोल तथा डीजल के फुटकर पम्पा की बृद्धि का अध्ययन करने और भविष्य में वृद्धि क नियमन करने की आवण्यकता एव तरीकों की रिपोर्ट प्रस्तुन करने के लिये स्थापित की गई समिति का सदस्य नियुक्त किया गया है:—

- (1) श्री बी ० लाल ० के स्थान पर श्री एच ० आर ० बेरी, उप-प्रधान मैंनेजर (मार्किटिंग) मैंसर्स कालटैक्स (इण्डिया) लि ०, बम्बई।
- (८) श्री आर० दयाल के स्थान पर श्री के० एन० खन्ना, मार्किटिंग मैनेजर और उप-प्रधान जैनरल मैनेजर, मैसर्स वर्मा शैल आयल स्टोरेज एण्ड डिस्ट्रीब्यूटिंग कम्पनी आफ इण्डिया लि०, बम्बई ।

पी० पी० गुप्ता, अवर सचिव

खाद्य, पृषि, सामुवाधिक विकास तथा सहकारिता मंत्रालय (कृषि विभाग-भारतीय कृषि अनुसंधान परिषद्)

नई दिल्ली, दिनाक 8 अगस्त 1966

मं० 20-(1)/66 सी० डी० एन०(1)—भारतीय कृषि, अनुस्थान परिषद् की नियमावली के नियम 90 के अनुसार, खाद्य, कृषि, सामुदायिक विकास तथा सहकारिता मन्त्री निम्न-लिखित महानुभावा को 22 जुलाई 1966 से लेकर तीन वर्ष तक अथवा जब तक मन्त्री महादय उन के उत्तराधिकारी मनोनीत कर तथ तक—जा भी अवधि प्रथम समाप्त हो—इन्हें सोसाइटी को स्थाई कृषि अनुसंधान समिति का सदस्य सहर्ष मनोनीत करन है।

अम सदस्य का नाम पद का नाम संख्या

अध्यक्ष

 महानिदेशक, भारताथ कृषि अनुसंधान परि-पद् नई दिल्ली ।

सदस्य गण

 प्रो० ए० एक्नाहम अध्यक्ष, वनस्पित विभाग, केरल विश्वविद्यालय, स्विनेन्द्रम ।

कम सं ख् य	सदस्य का नाम ा	पद का नाम
2	डा० ए० आर० गोपाल	
٥.	आयंगर	निदेशक, जीव विज्ञान ग्रुप, परमाणु शक्ति संस्थान ट्राम्बे, बम्बई ।
4.	डा० डी० एन० बरूआ	भाय अनुसंधान केन्द्र, तकलाई (असम) ।
5.	डा० जी० बी० देवदिकर	निदेशक, महाराष्ट्र विक्षान पोषक संस्था,पूना ।
6.	ङा० ओ० पी० गौतम	उप-महानिदेशक (शिक्षा तथा केन्द्र-राज्य सम्पर्क),भारतीय कृषि अनुसंधान परिषद्, नई दिल्ली ।
7.	डा० इब्ल्यू ० इंबिड	
	होपर	र्दा राकफीलर फाउन्डेणन, नईदिल्ली ।
8.	डा∙ के० के० आइया	उप-महानिदेशक (पशु विज्ञान), भारतीय कृषि अनुसंधान पश्चिद्, नई दिल्ली ।
9.	डा०ए०बी०जोशी .	उप-महानिदेशक (फसल विज्ञान), भारतीय कृपि अनुसंधान परिषद्, नई दिल्ली ।
10.	डा० जे० एस० कंवर .	उप-महानिदेशक (मिर्हा, सिंचाई तथा कृषि इंजी- निर्यारग) भारतीय कृषि अनुमंधान परिषद्, नई दिल्ली ।
11.	डा० चौ० कृष्णामूर्ती .	अनुसंधान निवेशक, आन्ध्र प्रदेश, कृषि विश्वविद्यालय, हैदराबाद ।
10	श्री पी० ए० नारियल-	
٠ - ښ	बाला	टाटा इन्डस्ट्रीज (प्रा०) लि०, बम्बई ।
1 3.	डा० एन० एस० नेगी .	कृषि निदेशक, हिमाचल प्रदेश, शिमला ।
14.	श्री एस० वाई० पदमा-	
	नाभन	निदेशकः, केन्द्रीय चावल अनु- संधान संस्थान, कटकः ।
15.	डा० एस० प्रधान .	अध्यक्ष, कीट विज्ञान प्रभाग, भारतीय कृषि अनुसंधान गाला, नई दिल्ली ।
16.	डा ० पुष्कर ना थ .	निदेशक, केन्द्रीय आलू अनुसधान संस्थान, शिमला ।
17.	हा ० पी० सी० रहेजा	निदेशक, केन्द्रीय मरूभूमि अनु- संधान संस्था, जोधपुर ।
18.	धा ० के० रामा कृष्णन	प्राघ्यापक, कवक विज्ञान, कृषि अनुसंधान महाविद्यालय, कोयम्बसूर ।

क्रम मंख्या	सदस्य का नाम	पद का नाम
19. ਛਾ	क्ते० रमेया .	उप-कुलपित, उडीसा कृषि होय टैक्नोलाजी विश्वविद्यालय भुवनेश्वर ।
20 हा	्जी ॰ रंगास्वामी	डीन, कृषि विज्ञान विश्व विद्यालय, वंगलौर । ^र
21. ड ॉ) आर०पी० राय .	अध्यक्ष, वनस्पति विकान विभाग, पटना विश्वविद्यालय पटना ।
22. সু) जी० आर० मेठ .	सा ख् यकीय सलाहकार, भारतीय कृषि अनुसंधान परिष द् नई दिल्लो ।
23. हा	एल० बी० सिंह .	निदेशक, राष्ट्रीय वानस्पतिक उद्यान, लखनऊ ।
24 हा	ण्यः एसः	
fŧ	निस्कार .	अध्यक्ष, वनस्पति विज्ञान विश्वविद्यालय का विज्ञान विद्यालय, कलकत्ता ।
25. জা	० एम० एस० स्वामी-	
नाथ	रेन	निदेशक, भारतीय कृषि अनु संधान संस्थान, नई दिल्ली
सदस्य स	অ য	
26 सरि	चव,	
भा	रतीय कृषि अनुसंधान	
परि	रषद्,	

कृषि तथा तत्सम्बन्धी विषयों के क्षेत्र में कृषि श्रनुसंधान के लिये स्थायी समिति के कार्य जैसा कि संस्था के नियमों के अन्तर्गत नियम 78 में दिये गये हैं निम्न प्रकार हैं:---

नई दिल्ली ।

- (क) अनुसधान से सम्बन्धित विषयों में कार्यकारिणी की सहायता करना एवम् उसे सलाह देना।
- (ख) योजनाओं एत्रम् प्रायोजनाओं को आरम्भ करना, जाच करना, मार्ग दर्शन एत्रम् उनका पर्यवेक्षण करना।
- (ग) अनुमंधान कार्य विधियो का पुर्नावलोकन एवम् उनका समन्वय करना और
- (घ) इस प्रकार के अन्य कार्य जो कि समय-समय पर कार्य-कारिणी द्वारा उसे सौंपे जायें।

दिनांक **१० ग्रगस्त**, 1966

ग० 27 (1)/66-कोई०(I)—भारतीय कृषि अनुसधान परिषद् के नियमों के नियम 75 के अनुसार, खाद्य, कृषि, सामु-दायिक विकास तथा सहकारिता मन्त्री निम्तलिखित महानुभावो को 31 जुलाई, 1966 से लेकर तीन वर्ष की अवधि अथवा उस समय तक जब तक मन्त्री महोदय उनके उत्तराधिकारी मनोनीत करें, जो भो अवधि पहले समाप्त हो, के लिये सोसाइटी की स्थायी पशु विज्ञान अनुसधान समिति का सदस्य मनोनीत करते हैं।

ऋम	सदस्य का नाम	पद का नाम
म०		

अध्यक्ष

 महानिदेशक, भारतीय कृषि अनुसंधान परिषद् नई दिल्ली।

राजस्थान, जयपुर।

पी॰ एस॰ हरीहरन, उप-सन्दि

ऋम सं ०	सदस्य का नाम	पद का नाम	कम सद सं०	स्य का नाम	पद का नाम
2.	सदस्य डा० वी० एन० एम्बले	मां द्धियकी य उप-सलाहकार, भारतीय कृषि अनुसंधान	17. ४(० ए	न० के० पणिक्तर	निदेशक, राष्ट्रीय समुद्र-विज्ञान संस्थान (विज्ञान उद्योग- अनुसंधान परिषद्), नयी दिल्ली ।
3.	डा ० पी० भट्टाचार्य	परिषद्, नई दिल्ली । भारत सरकार के पशुपालन विकास कमिश्नर, खाध, कृषि, सामुदायिक, विकास तथा		म० डी० पटेल ो० कृष्णाराव	ादल्ला । निदेशक, इति संस्थान, आनम्द। पशुपालन निदेशक, आन्ध्र प्रदेश,
		सहकारिता मंत्रालय (कृषि विभाग), नई दिल्ली ।	20. ভাতিত	स०सी० रे	हैदराबाद । डेरी वि कास तथा पशुपालन
4.	डा०ए∙ एन० बोस	निदेशक, केन्द्रीय मत्स्य टैक्नोलौजी सस्थान,	21. हा ०ए	ं राय	सलाहकार, पश्चिमी बंगाल सरकार, कलकत्ता। फ़िजिब्रालोजी के प्रोफेसर,
5.	डा० एन० एन० दस्तूर	अनक्तिसम् । डेरी अनुसंधान निदेशक, राष्ट्रीय डेरी अनुसंधान संस्थान, करनाल ।	21. 41- 5	. (1)	उत्तर प्रदेश का पणु-चिकिरसा तथा पणुपालन कालिज, मथुरा।
6.	डा० वर्टी डि-सौजा	प्रिंसिपल, मद्रास वेद्रेनरी कालिज, मद्रास।	22. aro f	चेन्तामणि सिंह	निदेशक, भारतीय पशु- चिकित्मा अनुसंधान संस्थान, इज्जतनगर।
7.	ष्टा०ओ०पी० गौतम	उप-महानिदेशक (फ्रिक्स तथा केन्द्र-राज्य, सम्पर्क) भारतीय कृषि अनुसंधान	23. हा० म	पुषतार सिंह	निदेणक, भारतीय चरागाह तथा चारा अनुसंधान संस्थान, झांसी ।
8.	डा०के०के० आइया	परिषद्, नई दिल्ली । उप-महानिदेशक (पशृ दिज्ञान), भारतीय कृषि अनुसंधान	24. इत् २	मो॰ एन ॰ सिंह	निदेशक, केन्द्रीय भेड़ तथा ऊन अनुसंघान संस्थान, मालपुरा, राजस्थान।
9.	. डा०ए०बी० जोशी	परिषद्, नई दिल्ली । उप-महानिदेशक (फसल	25. ভ ে উ	ं वी० श्रीवास्तव	निदेशक, राष्ट्रीय सचारी रोग संस्थान, दिल्ली ।
		विज्ञान), भारतीय कृषि अनुसंधान परिषद्, नयी दिस्ली ।		गि० सुन् दरे सन	हीन, पंजाब कृषि विश्वविद्यालय, हिसार।
10.	डा० के० कानूनगो	अध्यक्ष, कृषि अर्थेशास्त्र प्रभाग, भारतीय कृषि अनुसंद्यानशाला	27. ভাতিয	स० के० तलपत्ना	पशु पोषण के प्रोफेसर, उत्तर प्रदेश का पशु-चिकिन्सा तथा पशुपासम कालेज, मथुरा ।
11,	डा०जे०एम० कंबर	नयी दिल्ली । उप-महानिदेशक (श्ट्रिट्टी, सिम्हाई तथा कृषि इंजीनिय- रिंग), भारतीय कृषि	28. ड िं	्च० पी० टण् ड न	मुर्गीपालन विशेषज्ञ, विस्तार निदे- शालय, खाद्य, कृषि, सामुदायिक विकास तथा सहकारिता मंत्रालय (कृषि विभाग), नई विल्ली।
		अनुसंधान परिषद्, नयी	सहस्य-सरि	व	(क्षाप स्पनाग), नश्च (परना ।
12,	डा० आर० एल० कौशल	दिन्ती । स्रीन, सान्ध्रप्रदेश कृषि दिस्द- विद्यालय, हैदराबाद ।		, भारतीय कृषि पन परिष र् , ली ।	
1 3.	. डा०एम०एन० मैनन	पशुपालन निदेशकः, केरल, व्रिवेन्द्रम ।	2. पर	् विज्ञान तथा तस्स	बन्धी विषयों के क्षेत्र में पशु विज्ञान ति के कार्य, जैसा कि सोसाइटी के
14.	. डा० जी० एन० मिस्रा	भारत सरकार के मत्स्य विकास सलाहकार, खाद्य, कृषि, सामुदायिक विकास तथा सहकारिता मंत्रालय (कृषि विभाग), नयी दिल्ली।	नियम 78 विकास	में निर्धारित किया अनुसंघान से सम्ब (ग्बनिंग बोडी) की वेना ।	गया है, निम्न प्रकार होंगे :— निम्नत विषयों मे प्रशासन समिति सहायता करना तथा उसे सलाह
15	. श्रीपी० एन० नन्दा	भारत सरकार के सेवा-निवृत्त पशुपालन कमिश्नर, नई दिल्ली ।	(ग)	करना, मनोदर्शन व	रना तथा उनकी देख-रेख करना । ययों का परिवेक्षण करना एवं उनमे
	. ४ा ०एन० एस० ना- रायन	उप-निदेशक, भेड़ तथा ऊन,	(甲)		हार्य जो कि समय-सयम पर <mark>प्रशासन</mark>

शिक्षा मंत्रालय

नई दिल्ली, दिनांक 28 जुलाई 1966

सं॰ एफ॰ 8-1/66-पी॰ ई॰ 4—शिक्षा मंत्रालय की सम संब्यक अधिसूचना दिनांक 23-5-1966 के क्रम में।

1. डा० विकम सिंह. श्री के० सी० के स्थान उप शिक्षा सलाह-एस० आचार्य पर कार. उप सचिव, शिक्षा मंत्रालय. शिक्षा मंत्रालय. नई दिल्ली। नई दिल्ला । के स्थान 2. डा॰ एम॰ एस॰ को श्री हबोबुल्लाह मोहन. हसैनी, पर प्रिसिपल. निरीक्षक, खेल-कद, राजकीय शारीरिक हैदराबाद।

शिक्षा कालेज हैदराबाद (आन्ध्र प्रदेश)।

 डा० अमरीक सिंह, सचिव, भारत का अन्तर-विश्वविद्यालय बोर्ड राउज एवेन्यू, नई दिल्ली । श्री स्वर्गीय डा० बी० **फेस्यान** डो० लारोइया, **पर** उप-कुलपति बंगलौर विष्वविद्यालय बंगलौर ।

इसी समय से तथा 27 अगस्त, 1968 तक शारीतिक शिक्षा और मनोरंजन के केन्द्रीय सलाहकार बोर्ड के सदस्यों के रूप में नामअद किया जाता है ।

2. डा० विक्रम सिंह, बोर्ड के सदस्य-सचिव का भी कार्य करेंगे।

रोशनलाल आनंद, अवर सचिव

केन्द्रीय शिक्षा सलाहकार बोर्ड

मई दिल्ली, दिनांक 8 अगस्त 1966

सं० एफ० 1-1/66-बी० एस० ई० 6-राज्य सभा के एक सदस्य श्री बांके बिहारी दास को सभा ने श्री सत्यनारायण की शेष अविध, अर्थात् 31 मार्च, 1967 तक के लिए केन्द्रीय शिक्षा सलाहकार बोर्ड के एक सदस्य के रूप में चुना है।

2. भारत सरकार ने निम्नलिखित व्यक्तियों को 31 मार्च, 1968 तक केन्द्रीय शिक्षा सलाहकार बोर्ड के सदस्यों के रूप में नामजद किया है:—

अखिल भारतीय तकनीकी शिक्षा भी एस॰ राजा रमन परिषद के प्रतिनिधि भारत के श्री बी॰ जी॰ गर्दे अन्तिविश्वविद्यालय बोर्ड के प्रति- डा॰ डी॰ एस॰ रेड्डी निधि

3. भारत सरकार ने निम्नलिखित व्यक्तियों को उनके नाम के आगे दी गई अवधि तक केन्द्रीय शिक्षा सलाहकार बोर्ड के सदस्यों के रूप में नामजद किया है:—

श्री ई० डब्ल्यू० आर्यनायकम्

31 भार्च, 1968

- 2. श्रीमती दुर्गाबाई देशमुख
- 3. प्रो० सेमुअल मयाई
- 4. डा॰ शि॰ एम॰ सेन
- 5. श्री राधाकुष्ण
- प्रो० थी० के० गोकर

- 7. श्री ए० आर० वाऊद
- 8. प्रो० एम० वी० माथर
- 9. श्रीमती रक्षा सरन
- 10. श्री ए० ई० टी० बेरी

31 मार्च, 1969

एल० डब्ल्यू० घूमे, उप स**चिव**

परिवहन तथा विमानन मंत्रालय (विमानन विभाग)

नई दिल्ली, दिनांक 30 जुलाई 1966

सं० आई० एन० एस० 15-एन० (52)/65—राष्ट्रपति ने यह निर्णय किया है कि विमानन विभाग (परिवहन तथा विमानन मंत्रालय) के अधीन रेलवे निरीक्षणालय का नाम 1 अगस्त, 1966 से 'रेलवे सुरक्षा-आयोग' होगा ।

जी० नाथ, उप-स**निव**

परिवहन, नौबहन तथा पर्यटन विभाग (परिवहन पक्ष)

पत्तन

संस्ताव

नई दिल्ली, दिनांक 8 अगस्त 1966

मं०-20-पी० जी० (24)/64—केन्द्रीय सरकार भूतपूर्वं परिवहन मंत्रालय (परिवहन पक्ष) संस्ताव संख्या 20-पी० जी० (24)/64 दिनांक 11 अगस्त, 1964 में निम्न संशोधन करती है :—

1--- अम सं० 1 से सम्बन्धित इंदराजों के लिये परिवहन विमानन नौबहन तथा पर्यटन के मंत्री पढ़िये।

2---क्रम सं० 2 से सम्बन्धित इंदराजों के लिये परिवहन तथा विमानन मंत्रालय में राज्य मंत्री पढिये।

3—क्रम सं० 14 से सम्बन्धित इंदराजों के लिये भारत सरकार के सचिव, परिवहन तथा विमानन मंत्रालय, परिवहन नौवहन तथा पर्यटन विभाग पढ़िये।

5—कम मं० 18 से सम्बन्धित इंदराओं के लिये भारत सरकार के सचिव, खाद्य कृषि, समुदाय विकास तथा महकारिता मंतालय, खाद्य विभाग अथवा उनका नामित पिंधये ।

6---क्रम सं० 19 से सम्बन्धित इंदराजों के लिये भारत सरकार के सचिव, परिवहन और विमानन मंत्रालय, विमानन विभाग पिक्ये।

आदश

आदेश दिया जाता है कि इस संस्ताव की एक प्रतिलिपि, मंडल के सदस्यों, राष्ट्रपति के निजी और सैनिक सचिवों, प्रधान मंत्री के सिचवालय, मंत्रिमंडल सचिवालय, योजना आयोग, भारत सरकार के मंत्रालयों/विभागों को प्रेपित कर दी जाये ।

आदेश दिया जाता है कि संस्ताव भारत के राजपत्न मे सामान्य सूचना के लिये प्रकाशित कर दिया जाये ।

नागेन्द्र सिंह, सिंचव

श्रम, रोजगार और पुनर्वास मंत्रालय (श्रम और रोजगार विभाग)

संकल्प

नई दिल्ली, दिनांक 5 अगस्त 1966

सं० एल० डब्स्यू० आई० (1)30(3)/65—अौद्योगिक प्रतिष्ठानों में चालू विभिन्न कल्याण योजनाओं के कार्य सं<mark>धालन की</mark> जांच करने और उसमें सुधार के सुझाव देने के लिए, भारत सरकार ने

——— एक समिति	ा नियुक्त करने का निर्णय किया है, जो इस मा	मले के सर्भ
पहलुओं पर	र विचार करेगी और सरकार को अपनी सिफारि	रशे भेजेगी
समिति व	ा गठन इस प्रकार होगा : ~	
(1)	श्री आर० के० मालविया .	अध्यक्ष
(2)	श्री टी० वी० आनन्दन, सदस्य. राज्य	
	सभा	सदस्य
(3)	श्री गी० वासी रेड्डी, भूतपूर्व विधान-	
	सभा-सदस्य, कुडुपा,आन्ध्र प्रदेश .	11
(4)	श्री नथूनोराम्, विधान-सभा-सदस्य,	
	चायबासा, बिहार	1)
	कोयला खान कल्याण आयुक्त, धनवाद	1)
(6)	श्री बी० बी० नाग, उप-सचिव, उद्योग	
	और संभरण मंत्रालय	21
	रेल मंत्रालय का एक प्रतिनिधि .	11
	खान और धातु मंत्रालय का एक प्रतिनिधि	11
(9)	श्री ए० एस० नाग, उप सिचव, पश्चिम	
	बंगाल सरकार, श्रम विभाग .	17
(10)	कल्याण आयुक्त, महाराष्ट्र कल्याण	
, ,	कोर्ड, बम्बर्ध .	"
	श्रम आयुक्त, मद्रास	11
(12)	श्री राम अग्रवाल, (अखिल भारतीय निर्माणकर्ता संगठन)	J3
(13)	श्री आर० लाल, (भारतीय खनन एसीसिये-	
	श न, कलक त्ता)	11
(14)	श्री वी ० आई० चाको, (अखिल भारतीय	
	औद्योगिक मालिक संगटन) .	,,
(15)	श्री वी० वी० ड्राविड़ (इंटक) .	,,
(16)	श्री फनी घोष, (हिन्द मजदूर सभा)	19
(17)	श्री के० जी० श्रीवास्तव, (अखिल भारतीय	
	ट्रेंड यूनियन कांग्रेस) .	11
	हवां सदस्य, सदस्य-सचिव होगा, जिनका	नामांकन
बाद में घो	षित किया जायगा।	
2. स	मिति के विचारार्थ विषय ये होंगे:──	
(सः)	निजी और सरकारी दोनों क्षेत्रों के औद्योगिक में, खानों और बागानों को मिलाक सांविधिक और असांविधिक कल्याण ये कार्यों का पुनरीक्षण करना;	र, विभिन्न
	नगमा पर्यपुराकाण करमाः,	

- कार्यो का पुनरीक्षण करना;
- (ख) वर्तमान फल्याण योजनाओं के कार्य-संपासन में सुधार करने और नई योजनाएं चाल करने के लिये ऐसे सुझाव देना जो आवश्यक समध्ये जाएं:

(ग) ऐसे उद्योगों की जांच करना और सुझाव देना जहां कोयला खान करमाग निधि और अश्रक खान करमाण निधि जैसी कल्याण निधियां स्थापित की जा सकें।

- (घ) ग्रामीण श्रमिको, विशेषकर कृषि श्रमिकों के लिए, कस्याण योजनाएं चालु करने के लिये उपाय सुझाना;
- (४) अन्य संबंधित मामलों पर विचार करना जिन्हें समिति उचित समझे ।

आवेश

आदेश दिया जाना है कि इस संकल्प की एक-एक प्रति निम्न-लिखिन को भेजी जाए:-

- (i) सभी राज्य सरकारे।
- (ii) मालिकों और मजदूरों के अखिल भारतीय मंगठन।
- (iii) भारत सरकार के मंत्रालय।
- (iv) समिनि के सदस्य।
- (v) मुख्य श्रमायुक्त (केन्द्रीय), नई दिल्ली।
- (vi) निदेशक, श्रम व्यूरो, शिमला।
- (vii) महानिदेशक एफ०, ए० एम० आई० एस० नई दिल्ली। यह भी आदेश दिया जाता है कि इस संकल्प को भारत के राजपत में आम सूचना के लिये प्रकामित किया जाए।

एन० एन० चटर्जी, सह सचिव

नई दिल्ली, दिनांक 9 अगस्त 1966

स०ई०एन्ड पी०-4/1/36/66--केन्द्रीय मज़दूर शिक्षा बींड के नियमों और विनियमों के नियम 3 (बी) के अनुसार भारत सरकार एतद द्वारा श्रो सो० वेंकटारमानी, उप-सचिव, विस मंत्रालय को इस अधिसूचना होने की तारीख से श्री एफ० एच० वल्लीभाय के स्थान पर प्रतिनिधि नियुक्त करती है।

- तद्नुसार 20 दिसम्बर, 1958/29 अग्रहायण, 1880 **के भा**रतीय राजपत्न के माग 1, खंड 1 में प्रकाशित श्रम और रोजगार मंत्रालय की अधिसूचना संख्या ई० एन्ड पी० 4(24)/58, तारी 12 दिसम्बर, 1958 (समय-समय पर संशोधित) में निर्विष्ट प्रविष्टि:--
 - "3 श्रो एफ० एच० वल्लोभाय, संयुक्त सचिव (प्रशासन), व्यय विभाग, वित्त मंत्रालय, नई दिल्ली।"

के स्थान पर निम्नलिखित को रखा जाय

"3 श्री सा० वें कटारमानी,

उप-सिचव, वित्त मंत्रालय, व्यय विभाग, नई दिल्ली "। हंस राज छाबड़ा, अवर सचिव

PRESIDENT'S SECRETARIAT

New Delhi-4, the 15th August 1966

No. 54-Pres./66.—The President is pleased on the occasion of Independence Day, 1966, to award the President's Police and Fire Services Medal for distinguished service to the undermentioned officers:—

Shri Ajit Kumar Ghosh, I.P., Deputy Inspector General of Police, Central Range, Patna, Bihar.

Sri Mathilakath Achuthan Nair, Superintendent of Police, Madras.

Shri Kadur Subbarayappa Narasimha Murthy, Deputy Superintendent of Police, Mysore.

Kanwar Shamsher Singh, I.P.S., Inspector General of Police, Punjab.

Shri Bhagwan Singh Rosha, I.P.S., Additional Inspector General of Police. Punjab.

Shri Anand Swarup Gupta, I.P. Deputy Inspector General of Police, Criminal Investigation Department, Uttar Pradesh.

Shri Tharure Raghayan. Deputy Superintendent of Police, Special Police Establishment, Madrus.

2. These awards are made under rule 4(ii) of the rules governing the grant of the President's Police and Fire Services Medal.

No. 55-Pres./66.—The President is pleased on the occasion of Independence Day, 1966, to award the Police Medal for meritorious service to the undermentioned Officers:—

Shri Nittoor Neelakanta Rao Deputy Superintendent of Police (Officiating), Anti-Corruption Bureau, Andhra Pradesh.

Shri Sthalam Sithapathi Naidu, Deputy Superintendent of Police (Temporary), Security Officer to the Chief Minister, Andhra Pradesh.

Shri Pulimella Seetharamanjaneya Swami,

Inspector of Police, District Special Branch, Kakinada, Andhra Pradesh.

Shri Panditha Nagabhushanam, Inspector of Police, Anti-Corruption Bureau, Andhra Pradesh.

Shri Perigala Chinna Ratnam, Sub-Inspector of Police, Special Branch, Criminal Investigation Department, Andhra Pradesh.

Shri Ram Narain Singh, I.P.S., Assistant Inspector General of Police, Bihar.

Shri Briksh Singh, Superintendent of Police, Criminal Investigation Department, Special Branch, Patna, Bihar.

Shri B. R. Modi, State Fire Officer, Bihar.

Shri Shashi Bhushan Prasad, Deputy Superintendent of Police, Criminal Investigation Department, Special Branch, Patna. Bihar.

Shri Arbinda Ghosh, Inspector, Police Wireless. Patna, Bihar.

Shri Chandrasen Yadavrao Gharge, Deputy Superintendent of Police (Officiating), Special Officer of the Gram Rakshak Dal, Gularat

Shri Shankarlal Nagardas Dave, Deputy Superintendent of Police, Criminal Investigation Department, Ahmedabad, Gujarat.

Shri Kantilal Vidyaram Bhatt, Sub-Inspector of Police, Special Branch, Criminal Investigation Department, Gujarat.

Shri Zahurmia Amirali, Unarmed Head Constable II Grade, Ahmedabad City, Gujarat.

Shri Alagappa Pillai Kuttalalingom Pillai, Superintendent of Police, Anti-Corruption Branch, Kerala.

Shri M. Narayanankutty Menon, Malabar State Police, Kerala.

Shri Pullambil Seethanath.
Deputy Superintendent of Police.
Special Branch, Criminal Investigation Department,
Kerala

Shri Purushottam Narayan Gadre, Police Prosecutor, Phopal, Madhya Pradesh.

Shri Mahendra Kumar Pateriva, I.P.S., Deputy Inspector General of Police, Western Range, Indore, Madhya Pradesh.

Shri Sharda Prasad Mishra, I.P.S., Senior Superintendent of Police, Indore, Madhya Pradesh.

Shri Kalishanker Bajpai, I.P.S., Superintendent of Police, Special Branch, Madhya Pradesh.

Shri Yusuf Rahim, I.P.S., Superintendent of Police, Bhopal, Madhya Pradesh.

Shri Laxmi Prasad Shrivastava, Deputy Superintendent of Police, General Branch, Police Headquarter, Bhopal, Madhya Pradesh,

Shri Shiv Prasad Awasthi, Deputy Superintendent of Police, Raigarh, Madhya Pradesh.

Shri Nerbada Prasad Pastaria, Town Inspector Police, Bhopal, Madhya Pradesh.

Shri Girja Nandan Shrivastava, Circle Inspector Police, "Raigarh District, Madhya Pradesh, Shri Ram Narayan Tiwari, Area Officer, Special Branch, Criminal Investigation Department, Bhopal, Madhya Pradesh.

Shri Permanand Upadhyay, Circle Inspector Police, Mandleshwar, Khargone District, Madhya Pradesh.

Shri Pan Singh, Platoon Commander, 14th Battalion, Madhya Pradesh Police, Special Armed Force, Nagaland.

Shri Maharaja Singh, Head Constable No. 429, 14th Battalion, Madhya Pradesh Police (Special Armed Force), Nagaland.

Shri Ramaswamy Alagar Venugopal, Deputy Superintendent of Police, Directorate of Vigilance and Anti-Corruption, Madras.

Shri Gopalaswamy Dorairajan, Inspector of Police, Directorate of Vigilance and Anti-Corruption, Madras.

Shri Thiruchulam Rangatha Mudaliar Ramnujam, Inspector of Police, District Special Branch, Chingleput District, Madras.

Shri Aiyadurai Rajagopalan, Inspector of Police, Vigilance Cell and Anti-Smuggling Unit, Criminal Investigation Department, Madras.

Shri Sankara Ayyar Udayamoorthy, Inspector of Police, District Special Branch, Dharmapuri, Madras,

Shri Karur Ponnuswamy Pillai Narayanaswamy, Inspector of Police, Crime Branch, Criminal Investigation Department, Madras.

Shri Govinda Jamuna Reddy, Subedar, Special Armed Police, Madras.

Shri Ocha Thevar Ramu Thevar, Sub-Inspector of Police, Ramanathapuram, District, Madras.

Shri Chellaswamy Sethrapal, Head Constable 1185, Directorate of Vigilance and Anti-Corruption, Madras.

Shri Kumaran Rama Swamy, Head Constable-88, Madras City, Madras.

Shri Shridhar Vyankatesh Tankhiwale, Assistant Inspector General of Police, Maharashtra State, Bombay. Maharashtra.

Shri Jal Bomanji Contractor, Inspector of Police, Greater Bombay Police Force, Maharashtra.

Shri Kersasp Kaikhushroo Palkhiwala, Inspector of Police, Special Branch II. Criminal Investigation Department, Greater Bombay, Maharashtra.

Shri Mushtaque Ahmed, Police Inspector, Administration, Nagpur, Maharashtra.

Shri Dnyaneshwar Purushottam Oka, Police Inspector, Intelligence, Criminal Investigation Department, Maharashtra,

Shri Jayant Maniklal Wagle, Sub-Inspector of Police, Crime Branch, Criminal Investigation Department, Greater Bombay, Maharashtra.

Shri Bhagwan Raghunath Sawant, Police Jamadar, Greater Bombay Police Force, Maharashtra.

Shri Bh'ku Krishna Raje. Brevet Jamadar, Satara District, Maharashtra State.

Shri Shankar Govind Naringrekar, Head Constable, Greater Bombay Police Force. Maharashtra. Shri Shankar Ramchandra Chavan, Unarmed Police Constable, Satara District, Maharashtra,

Shri Mallikarjunappa Mahadevappa, I.P.S., Superintendent of Police, Burcau of Investigation, State Vigilance Commission, Музоге.

Shri Rudrapatna Shamaiah Subbaraya, Deputy Superintendent of Police, Anti-Corruption Department, Mysore.

Shri Dyavaiah Linge Gowda, Circle Inspector Traffic South Zone, Bangalore City, Mysore.

Shri Tulasiram Singh Govinda Singh, Inspector of Police, Yeshwanthpur Sub-Division, Mysore.

Shri Thamma Jetty Krishna Jetty, Police Sub-Inspector, Mysore.

Shri Ghanashyam Das, I.P.S., Deputy Inspector-General of Police (Officiating), Central Range, Cuttack, Orissa.

Shri Binode Kishore Mohapatra, Superintendent of Police, Cuttack, Orissa.

Shri Percival Meryyan Sherard, Commandant, Orissa Military Police, 1st Battalion, Orissa.

Shri Subodh Chandra Das, Deputy Superintendent of Police (Officiating), Criminal Investigation Department, Crime Branch,

Shri Sukhmoy Sen, Deputy Superintendent of Police (Officiating), Criminal Investigation Department, Crime Branch,

Shri Laxman Satrusal, Inspector of Police (Officiating), Central Division, Orlssa.

Shri Raj Singh. Deputy Superintendent of Police (Officiating), Punjab.

Shri Upendra Nath Misra, Additional Superintendent of Police, Rajasthan.

Shri Kamla Mal, Deputy Superintendent of Police, Staff Officer to the Deputy Inspector General of Police, Pradeshik Armed Constabulary, Uttar Pradesh.

Shri Mohammad Sabir Khan.
Deputy Superintendent of Police,
Sector Officer, Crime Branch,
Criminal Investigation Department, Varanasi, Uttar Pradesh.

Shri Bijai Pratap Singh, Deputy Superintendent of Police City-1, Agra, Uttar Pradesh.

Shri Budh Ram, Company Commander (Officiating), XV Buttalion, Pradeshik Armed Constabulary, Agra, Uttar Pradesh.

Shri Mohd Siddiq Khan, Platoon Commander, XX Battalion, Pradeshik Armed Constabulary (on deputation to Assam) Uttar Pradesh.

Shri Ram Pal Singh, Public Prosecutor, Jalaun, Uttar Pradesh.

Shri Sunil Chandra Chaudhuri, I.P.S., Deputy Commissioner of Police, Headquarter, Calcutta, West Bengal.

Shri Golokbehari Mazumdar, I.P.S., Superintendent of Police, 24 Parganas, West Bengal.

Shri Shibdas Chakraborti, Deputy Superintendent of Police, Sub-Division Police Officer, Barrackpore, 24-Parganas, West Bengal.

Shri Ranjit Kumar Bhowmick, Inspector Police, Intelligence Branch, West Bengal.

Shri Sambhu Das Sarkar, Inspector of Police, Detective Department, West Bengal.

Shri Ponnalahshwami Paramguru, I P.S., Inspector General of Police, Pondicherry.

Shri Muddu Venkata Narayana Rao, I.P.S., Deputy Director, Intelligence Bureau, Ministry of Home Affairs, New Delhi.

Shri Lal Charanji, Deputy Director, Subsidiary Intelligence Bureau, Chandigarh.

Shri Ijwant Singh Hassanwalia, Deputy Director, Intelligence Bureau. New Delhi.

Shri Radha Krishan Mehra Deputy Superintendent of Police, Indo-Tibetan Border Force, C/o 3 Inf. Div. C/o 56 A.P.O.

Shri Bharat Bhushan Sharma, Deputy Central Intelligence Officer, Subsidiary Intelligence Bureau, Shillong.

Shrl Ajit Singh J. Aurora, Deputy Central Intelligence Officer, Chandigarh.

Shri Harish Chandra, Assistant Central Intelligence Officer, Grade I, Intelligence Bureau, New Delhi.

Shri Prabhdayal Singh, Assistant Central Intelligence Officer, Grade I, Subsidiary Intelligence Bureau, Amritsar.

Shri Roop Chand, Deputy Superintendent of Police, Special Police Establishment, Fraud Squad II, New Delhi.

Shri Madhav Dattatraya Agharkar, Deputy Superintendent of Police, Bombay.

Shri Ananda Chandra Panda, Inspector of Police,
Special Police Establishment, Bhubaneshwar.

Shri Hardit Singh Kohli, I.P.S., (Deputy Inspector General of Police Madhya Pradesh State), now Chief Security Officer, South Eastern Railway, Calcutta.

Shri Calyampundi Thippanna Rao, Security Officer, Tiruchirappali, Southern Railway.

Shri V. Kadıngi Nedungadi, Assistant Security Officer, Central Railway, Secunderabad.

Shri Nagaram Venkata Munuswamy Naidu, Inspector, Railway Protection Force, Madras (Southern Railway).

2. These awards are made under rule 4(ii) of the rules governing the grant of the Police Medal.

Y. D. GUNDEVIA, Secy. to the President

LOK SABHA SECRETARIAT

New Delhi-1, the 6th August 1966

No. 4(2)-PU/64.—Shrimati Maimoona Sultan, a member of the Lok Sabha has been elected to serve on the Committee on Public Undertakings for the period commencing from the 5th August, 1966 till the expiry of the term of the Committee, vice the late S. V. Ramaswamy.

A. L. RAI, Dy. Secy.

MINISTRY OF HOME AFFAIRS

New Delhi-11, the 8th August 1966

New Deint-11, the 8th August 1966

No. 1/10/66ANL.—In relaxation of the provisions contained in para 2 of the Ministry of Home Affairs notification No. 1/5/62-ANL dated the 22nd February 1963, the President is pleased to approve the nomination of the following six persons, notified in the Andaman and Nicobar Administration notification No. 65 F. No. 72-20/66 Pub. dated the 4th June 1966, instead of the two representatives of village Panchayats, to the Advisory Committee in respect of the Union Territory of Andaman and Nicobar Islands to be associated with the Chief Commissioner of the Islands for the year ending the 31st March 1967:

- 1. Shri Monoranian Bhakta.
- 2. Shri Atul Chandra Hawaldar,

- 3 Shri Durga Parshad,
- 4 Shri Abdulla Kutty.
- 5 Bishop M D Srinivasan, and
- 6 Shri Ellappa.
- 2 The President is also pleased to nominate Rani Lachmi of Nancowie in place of Rani Chhanga of Katchall to this Committee for the year ending the 31st March 1967.

A D. PANDE, Jt Secy

MINISTRY OF INDUSTRY

New Delhi, the 23rd July 1966

No 11(6)/66 SSI(B)—In pursuance of Rule 32 of the Memorandum and Rules & Regulations of the Inventions Promotion Board, New Delhi, the following amendments shall be made in this Ministry's Notification No. 10(9)/63-SSI(B) dated the 24th December 1964.

Add (in the fourth line before the last word) the Governing Council of the—" Substitute for S No 2 and 12:

S No 2—Shri A K Roy, Joint Secretary to the Govt of India, Ministry of Industry, New Delhi

S No 12-Shri N Bhavnani, Director, Inventions Promotion Board, C-518, Defence Colony, New Delhi.

Add S No 13

S No 13-Shri R Mahadevan, Deputy Financial Adviser, Ministry of Finance, New Delhi

V. C. NAIDU, Under Secy.

RESOLUTION

New Delhi, the 30th July 1966

No 9(2)/65-Salt —In partial modification of this Ministry's Resolution No 9(2)/65-Salt, dated 13-10-65, the Government of India have decided to appoint the following persons with knowledge and experience of labour problems as non-official members of the Central and the Regional Advisory Boards for Salt for Salt.

Central Advisory Board

Shri B K Nair, C/o INTUC Office, 18 Alleppey (Kerala)

Regional Advisory Board for Madras

- 3-4 (1) Shri S A Muruganathan, Editor 'Shanthi', General Secretary,
 Thanbadu Uppu Moodai Sumai Thazhilalar,
 147, Great Cotton Road, District Tirunalveli,
 Tuticorin-1
 - (ii) Shri M S Selvararajan, M L.A., Keela Veedu Armugnari Post, Tirunalveli District

Regional Advisory Board for Andhra Pradesh

- (1) Shri D S Reddy, President, Naupada Circle Salt Workers Union, Naupada (District Srikakulam).
 - (ii) Şhrı G V Anicneva Sharma Vice President, INTUC—Andhra Pradesh, Near Collectorate. Guntur

Regional Advisory Board for Gujarat

- (1) Shri N M Barot, C/o Textile Labour Association, 3-4 Bhadra, Ahmedabad
 - (11) Shri Rasik Lal Mehta, Panchayat Garh, Baktınagar Society, INTUC Office,

Regional Advisory Board for Rajasthan

- (1) Shri Deen Dayal Sharma, Advocate, PO Sambhar Lake (Rajasthan),
 - (ii) Shri P K Chowdhury,
 C/o Rajasthan Pradesh Congress Committee,
 Station Road, Jaipur.

Regional Advisory Board for West Bengal and Orissa

(i) Shri Lakshman Mahapatro, MLA, President, Luna Sramik Sangha, PO Chatrapur (Ganjam), Orlssa.

(ii) Shri Udayanath Biswal, Vice-President, Luna Sramik Sangha, Sarpanch, Humma Gram Panchayat, P.O. Humma, District Ganjam, Orissa

ORDER

ORDFRED that this Resolution be communicated to all the State Governments all Ministries of the Government of India, Planning Commission, Cabinet Secretariat and Prime Minister's Secretariat.

2 Ordered also that the Resolution be published in the Gazette of India, Part I, Section 1

J S BAKHSHI, Under Secy.

MINISTRY OF PETROLEUM AND CHEMICALS (Department of Petroleum)

New Delhi, the 5th August 1966

No. 13(1)/66/OC—In partial modification of para 4 of Resolution No 13/1/66-IOC dated the 9th June 1966, as amended vide Notification No 13/1/66-IOC, dated the 1st July 1966, the under noted persons have been appointed as members of the Committee to study the growth of real partial out. lets in the country in the past and to report on the desirability and methods of regulating future growth —

- Shri H R Bery, Deputy General Manager (Marketing), M/s Caltex (India) Limited, Bombay vice Shri B Lal
- Shri K N Khanna, Marketing Manager and Deputy to the General Manager, M/s Burmah-Shell Oll Storage & Distributing Co of India Ltd., Bombay vice Shri R Dayal 2 Shri K

P P GUPTA, Under Secy

MINISTRY OF FOOD, AGRICULTURE, COMMUNITY DEVELOPMENT AND COOPERATION

(Department of Agriculture)

New Delhi, the 20th July 1966 CORRIGENDUM

No. 2-2/65-FAME —In partial modification of the Government of India, Ministry of Food and Agriculture (Department of Agriculture) Resolution No 2 2/65-FAME dated the 14th December 1965, it is hereby notified that henceforth an officer possessing accounts experience and working in or under the Ministry of Food and Agriculture, Community Development and Cooperation (Department of Agriculture) will be appointed from time to time to act as Treasurer of National Campaign Committee on Freedom From Hunger Campaign, by the Executive President of the Committee in his Campaign, by the Executive President of the Committee in his sole discretion.

ORDER

Ordered that a copy of this corrigendum be communicated to all State Govts, Lok Sabha Secretariat, Rajya Sabha Secretariat, Department of Parliamentary Affairs, the Private and Military Secretaries to the President, the Cabinet Secretariat, the Prime Minister's Secretariat all Ministries of the Govt. of India, Planning Commission, the Auditor General of India, and all organisations connected with Freedom From Hunger Campaign Hunger Campaign.

ORDERED also that the corrigendum be published in the Gazette of India.

T. N. SARAF, Dy. Secy.

(I.C.A.R.)

New Delhi, the 8th August 1966

No 26(1)/66-CDN(I)—Under the provisions of Rule 75 of the Rules of the Indian Council of Agricultural Research, the Minister of Food, Agriculture, Community Development and Co-operation has been pleased to nominate the following to be members of the Standing Committee for Agricultural Research of the Society for a period of three years with effect from the 22nd July, 1966, or till such time as their successors are nominated by him on the Committee, whichever period expires certier:

S No	Name of the member	Designation etc
1.	Director General, Indian Council of Agricultural Research, New Delhi.	CHAIRMAN

MEMBERS

Head of the Botany Depart-ment, Kerala University, 2. Professor A Abraham, Travandrum

Dr A R Gopal Ayengar

Biology, Group, Director, Atomic Energy Establish ment, Trombay, Bombay.

Dr D N. Barua

Tea Research Station, Tocklar (Assam)

5.	Dr. G. B. Deodikar	Director, Mahamshtra Asso- ciation for the Cultivation of Science, Poona.	of the	the Rules of the Indun (Minister of Food, Agric	rder the previsions of Rule 75 Schnool of Agricultural Research, outtore, Community Development
6.	Dr. O. P. Gautam	Deputy Director General (Education and Centre-State Relations), Indian Council of Agricultural Research, New Delhi.	to b Res from non	be members of the Stendy earch of the Society for a n the 31st July, 1966, or the	elersed to remittee the following by Committee for Arimal Sciences a period of three years with effect ill such time as their successors are mmittee, whichever period expires
7.	Dr. W. David, Hopper	The Reckefeller Foundation, New Delhi.	Sl.	Name of the member	Designation etc.
8.	Dr. K. K. Iya	Deputy Director General (Animal Sciences), Indian Council of Agricultural	No.		IRMAN
		Research, New Delhi.	t.	Director General, Indian	
9.	Dr. A. B. Joshi	Crop Sciences), Indian Council of Agricultural	••	Council of Agricultural Research, New Delhi.	
10	De I C Verriou	Research, New Delhi.	2	Dr. V. N. Amble	Deputy Statistical Adviser,
10,	Dr. J. S. Kanwar	Deputy Director General (Soil, Irrigation and Agri- cultural Engineering), Indian Council of Agricultural		Dr. P. Bhattacharya	Indian Council of Agricul- tural Research, New Delhi. Animal Husbandry Develop-
11.	Dr. Ch, Krishnamurty	Research, New Delhi. Director of Research, Andhra Pradesh Agricultural University, Hyderabad.			ment Commissioner with the Gevertment of India, Ministry of Foed, Agricul- ture, Community Develop-
12,	Shri P. A. Narielwala	Tata Industries Private Limited, Bombay.			ment and Co-operation (Department of Agricul- ture), New Delhi.
13.	Dr. L. S. Nega	Director of Agriculture, Himachal Pradesh, Simla.	4.	Dr. A. N. Bose	Director, Central Institute of Fisheries Technology,
14.	Shri S. Y. Padmanabhan	Director, Central Rice Research Institute, Cuttack.	5 .	Dr. N. N. Dastur	Emakulem. Director of Dairy Research, National Dairy Research
15.	Prof. A. S. Paintal	Director, Vallabhbhai Patel Chest Institute, University of Delhi, Delhi.	6.	Dr. Bertle D' Souza	Institute, Karnal. Principal, Madras Veterinary
16	Dr. S. Pradhan	Head of the Division of Ento-	-	D- 0 D C	College, Madros.
10.	Di. S. Fraugan	mology, Indian Agricultural Research Institute, New Delhi.	7,	Dr. O. P. Gautam	Deputy Director General (Education and Centre- State Relations), Indian Council of Agricultural Re-
17.	Dr. Pushkarnath	Director, Central Potato Research Institute, Simla.	8.	Dr. K. K. Iya	search, New Delhi. Deputy Director General
18.	Dr. P. C. Raheja	Director, Central Arid Zone Research Institute, Jodhpur.			(Animal Sciences), Indian Council of Agricultural Research, New Delhi,
19.	Dr. K. Ramakrishnan	Professor of Mycology, Col- lege of Agriculture and Research Institute, Coimba- tore:	9,	Dr. A. B. Joshi	Deputy Director General (Crop Sciences), Indian Council of Agricultural Research, New Delhi.
20.	Dr. K. Ramiah	Vice Chancellor, Orissa University of Agriculture and Technology, Bhubanes- wer.	10.	Dr. K. Kanungo	Head of the Division of Agri- cultural Economics, Indian Agricultural Research Insti- ture, New Delhi.
21.	Dr. G. Rangaswami	Dean University of Agricul- tural Sciences, Bangalore.	11.	Dr. J. S. Kanwar	Deputy Director General (Soil, Irrigation and Agricul- tural Engineering), Ind an
22.	Dr. R. P. Roy	Head of the Botany Department Patna University, Patna.			Council of Agricultural Research, New Delhi.
23.	Dr, G. R. Seth	Statistical Adviser, Indian Council of Agricultural	12,	Dr. R. L. Kaushel	Dean, Anchra Pradesh Agricul- tural University, Hyderabad,
24.	Dr. L. B. Singh	Research, New Delhi, Director, National Botanical	13.	Dr. M. N. Menon	Director of Animal Husban- dry, Kerala, Trivandrum.
25	The C M Siegon	Gardens, Lucknow.	14.	Dr. G. N. Mitra	Fisheries Development Adviser
	Dr. S. M. Sircar	Head, Botany Degartment, University College of Science, Calcutta.			to the Government of India, Ministry of Food, Agricul- ture, Community Develop- ment and Co-operation (De-
26.	Dr. M. S. Swaminathan	Director, Indian Agricultural Research Institute, New Delhi.	15	Chai D M Manda	partment of Agriculture), New Delhi.
	MEMRER	SECRETARY	13.	Shri P. N. Nanda	Retired Arimal Husbandiy Commissioner with the
27.	Secretary, Indian Coun-				Government of India, New Delhi.
_	cil of Agricultural Re- search, New Delhi.		16.	Dr. N. L. Narayan	Deputy Director, Sheep and Wool, Rajasthan, Jaipur.
tura as la	l Research in the sphere o	tanding Committee for Agricul- f Agriculture and allied subjects, Rules of the Society, shall be as	17.	Dr. N. K. Panikkar	Director, National Institute of Oceanography (Council of Scientific and Industrial Research), New Delhi.
	matters pertaining to	•	18.	Dr. M. D. Patel	Director, Institute of Agri- culture, Anand.
	projecta:	uide and supervise schemes and		Dr. C. Krishna Rao	Director of Animal Husbandry, Andhra Pradesh, Hyderabad.
		nate research activities; and s may be assigned to it by the n time to time.	20.	Dr. S. C. Ray	Adviser on Dairy, Development and Animal Husbandry, Government of West Bengal, Calcutta.

21.	Dr. A. Roy	Professor of Physiology, U.P. College of Veterinary Science and Animal Husban- dry, Mathura.
22.	Dr. Chintamanı Sıngh	Director, Indian Veterinary Research, Institute, Izatnagar.
23.	Dr. Mukhtar Singh	Director, Indian Grassland and Fodder Research Insti- tute, Jhansi.
24.	Dr. O. N. Singh	Director, Central Sheep and Wool Research Institute, Mal- pura, Rajasthan.
25.	Dr. J. B. Shrivastav	Director, National Institute of Communicable Diseases, Delhi,
26.	Dr. D. Sundaresan	Dean, Punjab Agricultural University, Hissar.
27.	Dr. S. K. Talpatra	Professor of Animal Nutrition, U.P. College of Veterinary Science and Animal Hus- bandry, Mathura.
28,	Dr. H. P. Tandon	Poultry Specialist, Directorate of Extension, Ministry of Food, Agriculture, Commu- nity Development and Co- operation (Department of Agriculture), New Delhi.

MEMBER SECRETARY

- Secretary, Indian Council of Agricultural Research, New Delhi.
- 2. The functions of the Standing Committee for Animal Sciences Research in the Sphere of Animal Sciences and allied subjects, as laid down in Rule 78 of the Rules of the Society, shall be as follows:
 - (a) to assist and advise the Governing Body in respect of matters pertaining to research;
 - (b) to initiate, examine, guide and supervise schemes and projects;
 - (c) to review and co-ordinate research activities; and
 - (d) such other functions as may be assigned to it by the Governing Body, from time to time.

P. S. HARIHARAN, Dy. Secy.

MINISTRY OF EDUCATION

New Delhi, the 4th August 1966

No. 14/3/65-C5.—In partial modification of the Ministry of Education Notification No. 14/3/65-C.5 dated the 23rd April 1966, Shri J. K. Manickam, Curator, Madras Record Office, Madras, is appointed as an Ordinary Member of the Indian Historical Records Commission in place of Shri G. Victor Solomon, former Curator, Madras Record Office, Madras for the present participal of the terminary of the contract of the state of Madras for the unexpired portion of the term expiring on 3-4-1971.

A. S. TALWAR, Under Secy.

Central Advisory Board of Education

New Delhi, the 8th August 1966

No. F. 1-1/66 BSE-6.—Shri Banka Behary Das, Momber, Rajya Sabha, has been elected by the Sabha to be a member of the Central Advisory Board of Education for the residual of the term of Shri Satyanarayana viz. up to 31st March 1967.

2. The following have been nominated by the Government of India as members of the Central Advisory Board of Education up to 31st March 1968:—

Representing the All India Council for Technical Education. Representing the Inter-University Board of India Shri S. Raja Raman Shri V. G. Garde

Dr. D. S. Reddi

3. The following have been nominated by the Government of India as members of the Central Advisory Board of Education up to the period indicated against their names:—

(1) Shri E. W. Aryanayakam
(2) Smt. Durgabai Deshmukh
(3) Prof. Samuel Mathai
(4) Dr. D. M. Sen
(5) Shri Radhakrishna
(6) Prof. V. K. Gokak
(7) Shri A. R. Dawood
(8) Prof. M. V. Mathur
(9) Smt. Raksha Saran
(10) Shri A.E.T. Barrow.

31st March 1968.

31st March 1969.

L. W. DHUME, Dy. Secy.

DEPARTMENT OF COMMUNICATIONS

New Delhi, the 20th August 1966

No. 8-CD(37)/65.—The rules for a competitive examination to be held by the Union Public Service Commission in January, 1967 for the purpose of filling vacancies in the following posts are, with the concurrence of the Ministries/Departments concerned, published for general information.

- (1) (i) Deputy Engineer-in-Charge (Class I) in the Overseas Communications Service, Department of Communications,
 - (ii) Assistant Engineer (Class II) in the Overseas Communications Service, Department of Communications.
 - (iii) Engineer (Class I) in the Wireless Planning and Co-ordination Wing and Monitoring Organisation, Department of Communications.
- (2) (i) Technical Officer (Class I) in the Department of Aviation, Ministry of Transport and Aviation,
 - (il) Assistant Technical Officer (Class II) in Department of Aviation, Ministry of Transport and Aviation.
- 2. The number of vacancies to be filled on the results of the examination will be specified in the Notice issued by the Commission. Reservations will be made for candidates belonging to the Scheduled Castes and Scheduled Tribes in respect of vacancies as may be fixed by the Government.

Scheduled Castes/Tribes mean any of the Castes/Tribes mentioned in the Scheduled Castes/Tribes Lists (Modification) Order, 1956, read with Scheduled Castes and Scheduled Tribes Orders (Amendment) Act, 1956, the Constitution (Jammu and Kashmir) Scheduled Castes Order, 1956, the Constitution (Andaman and Nicobar Islands) Scheduled Tribes Order, 1959, the Constitution (Dadra and Nagar Haveli) Scheduled Castes Order, 1962, the Constitution (Dadra and Nagar Haveli) Scheduled Tribes Order, 1962 and the Constitution (Pondicherry) Scheduled Castes Order, 1964.

3. The examination will be conducted by the Union Public Service Commission in the manner prescribed in Appendix II to these Rules.

The dates on which and the places at which the examina-tion will be held shall be fixed by the Commission.

- A candidate must be either :---
 - (a) a citizen of India, or
 - (b) a subject of Sikkim, or
 - (c) a subject of Nepal, or
 - (d) a subject of Bhutan, or
 - (e) a Tibetan refugee who came over to India, before 1st January 1962, with the intention of permanently settling in India;
 - (f) a person of Indian origin who has migrated from Pakistan, Burma, Ceylon, Kenya, Uganda and the United Republic of Tanzania (formerly Tanganyika and Zanzibar) with the intention of permanently settling in India;

Provided that a candidate belonging to categories (c), (d), (e) and (f) above shall be a person in whose favour a certificate of eligibility has been given by the Government and if he belongs to Category (f) the certificate of eligibility will be issued for a period of one year after which such a candidate will be retained in Service subject to his having acquired Indian Citizenship,

Certificate of eligibility will not, however, be necessary in the case of candidates belonging to any one of the following categories:

- (i) Persons who migrated to India from Pakistan before the nineteenth day of July 1948, and have ordinarily been residing in India since then.
- (ii) Persons who migrated to India from Pakistan on or after the nineteenth day of July 1948, and have got themselves registered as citizens of India under Article 6 of the Constitution.
- (iii) Non-citizens in category (f) above who entered service under the Government of India before the commencement of the Constitution, viz., 26th January, 1950, and who have continued in such service since then without a break. Any such person who re-entered or may re-enter such service with break after the 26th January, 1950, will, however, require certificate of eligibility in the usual way.

A candidate in whose case a certificate of eligibility is necessary may be admitted to the examination and he may also be provisionally appointed subject to the necessary certificate being given to him by the Government.

- 5. (a) A candidate for this examination must have attained the age of 20 years and must not have attained the age of 26 years on the 1st August, 1966, i.e. he must have been born not earlier than 2nd August, 1940 and not later than 1st August 1946.
- (b) The upper age limit of 26 years will be relaxable up to 31 years in the case of the Government servants of the following categories, if they are applying for vancancies in their respective departments—
 - (i) A candidate who holds substantively a permanent post in the particular department. This relaxation will not be admissible to a probationer appointed against a permanent post in the department during the period of his probation.
 - (ii) A candidate who has been continuously in temporary service in the particular department for at least 3 years on the 1st August, 1966.

Provided that no candidate shall be permitted under the relaxation of the upper age limit mentioned at (b) above, to compete more than three times at the examination.

Note I.—For the purposes of this Rule, a candidate shall be deemed to have competed at the examination once for all the posts ordinarily covered by the examination, if he competes for any one or more of the posts.

A candidate shall be deemed to have competed at the examination, if he actually appears in any one or more subjects.

Note II.—The age limits 20-26 years, mentioned at (a) above and the relaxation of the upper age-limit up to 31 years mentioned at (b) above, will apply for the examination to be held in 1967 only. Thereafter, the age limits will be 20-25 years and the relaxation of the upper age limit will be up to 30 years.

- (c) The upper age-limit prescribed above will be further relaxable:—
 - (i) Up to a maximum of five years, if a candidate belongs to a Scheduled Caste or a Scheduled Tribe;
 - (ii) Up to a maximum of three years, if a candidate is a bona fide displaced person from East Pakistan and has migrated to India on or after January 1, 1964;
 - (iii) Up to a maximum of eight years, if a candidate belongs to a Scheduled Caste or a Scheduled Tribe and is also a bona fide displaced person from East Pakistan and has migrated to India on or after January 1, 1964;
 - (iv) Up to a maximum of three years if a candidate is a resident of the Union Territory of Pondicherry and has received education through the medium of French at some stage;
 - (v) Up to a maximum of three years if a candidate is a bona fide repatriate of India origin from Ceylon and has migrated to India on or after 1st November, 1964, under the Indo-Ceylon Agreement of October, 1964;
 - (vi) Up to a maximum of eight years if a candidate belongs to a Scheduled Caste or a Scheduled Tribe and is also a bona fide repatriate of Indian origin from Ceylon and has migrated to India on or after 1st November, 1964, under the Indo-Ceylon Agreement of October, 1964;
 - (vii) Up to a maximum of three years if a candidate is of Indian origin and has migrated from Kenya, Uganda or the United Republic of Tanzania (formerly Tanganyika and Zanzibar).
 - (viii) Up to a maximum of three years if a candidate is a bona fide repatriate of Indian origin from Burma and has migrated to Indian on or after 1st June, 1963;
 - (ix) Up to a maximum of eight years if a candidate belongs to a Scheduled Caste or a Scheduled Tribe and is also a bona fide repatriate of Indian origin from Burma and has migrated to India or or after 1st June, 1963;
 - (x) Up to a maximum of three years in the case of the disabled Defence Services personnel; and
 - (vi) Up to a maximum of eight years in the case of the disabled Defence Services personnel who belong to the Scheduled Castes or the Scheduled Tribes.

N.B. (i)—The candidature of a person who is admitted to the examination under the age concession mentioned at (b) above is liable to be cancelled, if, after submitting his application, he resigns from Service, or his services are terminated by his department, either before or after taking the examination. He will, however, continue to be eligible, if he is retrenched from the Service or post after submitting his application.

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(ii)—A candidate who, after submitting his application to his department, is transferred to other department/office will be eligible to compete under departmental age concession for the post, for which he would have been eligible but for his transfer, provided his application has been forwarded by his patent department.

SAVE AS PROVIDED ABOVE THE AGE LIMITS PRESCRIBED CAN IN NO CASE BE RELAXED

- 6. A candidate must have-
 - (a) obtained a degree in Engineering from a University incorporated by an Act of the Central or State Legislature in India, or other educational Institutes established by an Act of Parliament, or declared to be deemed as Universities under Section 3 of the University Grants Commission Act, 1956; or
 - (b) passed Sections A and B of the Associate Membership Examination of the Institution of Engineers (India), or have any other educational qualifications recognised by that institution as exempting from passing these Sections; or
 - (c) obtained an Engineering degree of one of the Universities mentioned in Appendix I under the conditions prescribed in that Appendix; or
 - (d) passed the Honours Diploma Examination in Civil, Mechanical or Electrical Engineering of the Loughborough College, Leicestershire, provided the candidate has passed the common preliminary examination, or has been exempted therefrom, or
 - (e) passed the Graduate Membership Examination of the Institution of Tele-communication Engineers (India); or
 - (f) M.Sc. degree or its equivalent, with Wireless munication, Electronics. Radio Physics, or Radio Engineering as special subject; or
 - (g) passed the Graduate Membership Examination of the Institution of Electronics and Radio Engineers, London, held after November, 1959.

The Graduate Membership Examination of the Institution of Electronics and Radio Engineers, London, held prior to November, 1959, is also acceptable, subject to the conditions;—

- that the candidates who have passed the examination held prior to November, 1959, should have appeared and passed in the following additional subjects:
 - (i) Principles and Applications of Electrical Engineering (in accordance with the syllabus prescribed in Section A of Post-1959 Scheme);
 - (ii) Mathematics II (in accordance with the syllabus prescribed in Section B of Post-1959 Scheme);
- (2) that the candidates concerned should produce a certificate from the Institution of Electronics and Radio Engineers, London, in fulfilment of the condition prescribed at (1) above.

Note 1.—In exceptional cases, the Commission may treat a candidate, who has not any of the qualifications prescribed in this rule, as educationally qualified, provided that he has passed examinations conducted by other institutions, the standard of which in the opinion of the Commission, justifies his admission to the examination.

Note 2.—A candidate who has appeared at an examination the passing of which would render him eligible to appear at this examination, but has not been informed of the result may apply for admission to the examination. A candidate who intends to appear at such a qualifying examination may also apply, provided that the qualifying examination is completed before the commencement of this examination. Such a candidate will be admitted to the examination, if otherwise eligible, but the admission would be deemed to be provisional and subject to cancellation if he does not produce proof of having passed the examination, as soon as possible, and in any case not later than two months after the commencement of this examination

Note 3.—A candidate who is otherwise qualified but who has taken a degree from a Foreign university which is not included in Appendix I, may also apply to the Commission and may be admitted to the examination at the discretion of the Commission.

- 7. Candidates must pay the fee prescribed in Annexure I to the Commission's Notice. No claim for a refund of the fee will be entertained except to the extent stated in that Annexure nor can the fee be held in reserve for any other examination or selection.
- 8. A candidate already in Government Service, whether in a permanent or a temporary capacity, must obtain prior permission of the Head of the Department to appear for the Examination.
- 9. The decision of the Commission as to the eligibility or otherwise of a candidate for admission to the examination shall be final.

- 10 No candidate will be admitted to the examination unless he holds a certificate of admission from the Commission.
- 11. Any attempt on the part of a candidate to obtain support for his candidature by any means may disqualify him for admission.
- 12 A candidate who is or has been declared by the Commission guilty of impersonation or of submitting fabricated documents or documents which have been tampered with or of making statements which are incorrect or false or of suppressing material information or otherwise resorting to any other irregular or improper means for obtaming admission to the examination, or of using or attempting to use unfair means in the examination hall or of nusbehaviour in the examination hall, may, in addition to rendering himself hable to criminal prosecution,—
 - (a) be debarred permanently or for a specified period .-
 - (1) by the Commission, from admission to any examination or appearance at any interview held by the Commission for selection of candidates, and
 - (11) by the Central Government from employment under them,
 - (b) be liable to disciplinary action under the appropriate rules, if he is already in service under Government.
- 13 Candidates who obtain such minimum qualifying marks in the written examination as may be fixed by the Commission in their discretion shall be summoned by them for an interview for a personality test.
- 14 After the examination, the candidates will be arranged by the Commission in the order of ment as disclosed by the aggregate marks finally awarded to each candidate and in that order so many candidates as are found by the Commission in their discretion to be qualified by the examination shall be recommended for appointment up to the number of unreserved vacancies decided to be filled on the results of the examination.

Provided that any candidate belonging to the Scheduled Castes or the Scheduled Tribes, who though not qualified by the standard prescribed by the Commission for any post is declared by them to be suitable for appointment thereto with due regard to the maintenance of efficiency of administration, shall be recommended for appointment to vacancies reserved for members of the Scheduled Castes and the Scheduled Tribes, as the case may be, in that post.

- 15 The form and manner of communication of the result of the examination to individual candidates shall be decided by the Commission in their discretion and the Commission will not enter into correspondence with them regarding the result
- 16 Due consideration will be given to the preferences expressed by a candidate at the time of his application, but the Government of India reserve the right to assign him to any post for which he is a candidate.
- 17 Success in the examination confers no right to appointment, unless Government are satisfied after such enquiry as may be considered necessary, that the candidate is suitable in all respects for appointment to the public service
- 18 A candidate must be in good montal and boddy health and free from any physical defect likely to interfere with the discharge of his duties as an officer of the service. A candidate who after such physical examination as Government or the appointing authority, as the case may be, may prescribe is found not to satisfy those requirements will not be appointed. Only such candidates as are likely to be considered for appointment will be physically examined. Such candidates will have to pay a fee of Rs. 16.00 to the Medical Board concerned at the time of the Medical examination.

In order to prevent disappointment candidates are advised to have themselves examined by Government Medical Officer of the standing of a Civil Surgeon before applying for admission to the examination. Particulars of the nature of the medical test to which candidates will be subjected before appointment to Gazetted posts and of the standards required are given in Appendix III—For the disabled Defence Services personnel, the standards will be relaxed consistent with the requirements of each post

- 19 (a) No male candidate who has more than one wife living or who having a spouse living, marries in any case in which such marriage is void by reason of its taking place during the life time of such spouse, shall be eligible for appointment to any of the posts, appointments to which are made on the results of this competitive examination unless the Government of India, after being satisfied that there are special grounds for doing so, exempt any male candidate from the operation of this rule.
- (h) No female candidate whose marriage is void by reason of the husband having a wife living at the time of such marriage or who has married a person who has a wife living at the time of such marriage shall be eligible for appointment to any of the posts, appointments to which are made on the results of this competitive examination unless

the Government of India, after being satisfied that there are special grounds for doing so, exempt any female candidate from the operation of this rule.

20. Probationers will be required to pass a test in Hindi before confirmation

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APPENDIX I

List of University degrees which will be recognised for admission to the examination. [vide para 6(c) of the Rules]

Aberdeen—BSc Engineering (Honours or Ordinary degree)

Cambridge—Ordinary B.A. degree in engineering provided the graduate has passed in the principal subjects, Engineering I, Engineering II and Engineering III.

Durham—B Sc Marine Engineering

Glassgow—B Sc in Naval Architecture (Honours or Ordinary degree).

Note—The above degree will be accepted only if taken after three years' study and passing the regular examinations in the several Universities. The conditions as to three years' study will not, however, apply to Indians who, having taken an Indian degree which exempts them from part of the University course, shall have taken one of the above degrees in less than three years in accordance with the regulations of the University concerned.

APPENDIX II

1. The examination shall be conducted according to the following Plan:—

Part I—Compulsory and optional papers as shown below The standard and sylabi prescribed for these papers are given in the Schedule to this Appendix

Part II—Personality Test carrying a maximum of 200 marks for such candidates as may be called by the Commission

(Please see para 6 below)

2. The following will be the subjects for the written examination:

		Subject	Dur	ation	Maximu Marks	
A	Comp	pulsory				
	(i)	English Essay		11	50	
	(n)	General English		11	50	
	(m)	General Knowldege & Current Affairs	• •	11	50	
	(1V)	History of Science		14	50	
	(v)	Radio Physics		3	100	
	(v1)	Electronic Components		3	100	
	(vii)	Applied Electronic Circuits		3	100	
	(Am)	Electrical and Mechanical Engineering		3	100	
			trice and	I 40 hanici	e for El Engineer marks il Engine	ini foi
В	Optic	onal. Any two of the following	sub	jects ·		
	(1)	Principles of Acoustics		3	100	
	(ii)	Transmission Lines and Net Works		3	100	
	(m)	Antenna & Wave Propagation		3	100	
	(1V)	Mathematics		3	100	
	(v)	Radar and Micro Waves Engineering including Radio Aids (Navigation		3	100	
	(v ₁)	Broadcasting and Television Systems		3	100	

- 3 All papers must be answered in English
- 4 Candidates must write the papers in their own hand. In no circumstances will they be allowed the help of a scribe to write answers for them
- 5. The Comm ssion have discretion to fix qualifying marks in any or all the subjects of the examination.
- 6 Special attention will be paid in the Personality Test to assessing the candidates' capacity for leadership, initiative and curiosity, tact and other social qualities, mental and physical energy, powers of practical application and integrity of character

- 7. From the marks assigned to candidates in each subject such deductions will be made as the Commission may consider necessary in order to secure that no credit is allowed for merely superficial knowledge.
- 8. Deductions up to 5 per cent, of the maximum marks for the written subjects will be made for illegible handwriting.
- 9. Credit will be given for orderly, effective and exact expression combined with due economy of words in all subjects of the examination.

Schedule to Appendix II

Standard and syllabus

The standard of papers in English Eassay, General English, General knowledge and Current Affairs, and History of Science will be such as may be expected of an Engineering/Science graduate. There will be no practical examination in any of the subjects.

The papers in Radio Physics, Electronic Components, Applied Electronic Circuits and Electrical and Mechanical Engineering will be of the degree standard for Engineering of Indian Universities and questions will be framed to test the candidates' grasp of fundamentals in each subject.

The standard of optional papers will require detailed knowledge as applicable to Engineering problems.

- 1. English Essay—An essay to be written in English on one of serveral subjects.
- 2. General English.—Questions to test the candidates' understanding of and power to write English. Passages will usually be set for summary or precis.
- 3. General Knowledge and Current Affairs.—The paper will include questions to test knowledge of current events and of matters of every day observation and experience. The paper will also include questions on Indian History and Geography.
- 4. History of Science.—History of the evolution and growth of science. Great scientists and their contribution to science.
- 5. Radio Physics.—Magnetism; Definitions and units; Magnetic induction; hysterisis; magnetic circuits.

Electricity: units; di-electrics; charges, alternating and direct current circuits; circuits containing resistance; inductance and capacitance; resonance; effects of Q on selectivity; current, voltage and power relations.

Tuned and untuned amplifiers; oscillators; frequency stability; frequency multipliers and harmonic generators; modulators.

Principles of reception, diversity reception; superhetrodyne receivers.

Radio telegraph, radio telephone communication and broadcasting systems; wave-length and power considerations; signal to noise ratio requirements; principles of wave propagation and transmission. Aerials, feeders and matching devices.

Principles of amplitude modulation, frequency modulation and phase modulation, and their application in communication systems.

Speech and hearing-articulation; basic principles of acoustics.

6. Electronic Components and Materials.—Resistors, capacitors, inductors and transformers—their characteristics, performance and applications.

Electronic tubes including special purpose tubes,—their performance and typical applications.

Semi-conductors devices; principles of rectifiers and transistors photo-sensitive devices.

Piezo-Electric materials.

Insulating and material wires; printed circuits.

Magnetic materials; permanent magnets, soft magnetic materials.

Relays.

7. Applied Electronic Circuits.—Circuit principles involved in the following:—

Vacuum tube amplifiers, typical circuits for different applications; feed back; broadband amplifiers; D.C. amplifiers.

Transistor amplifiers, typical circuits; design for temperature stabilisation.

Low and high frequency oscillators. Conventional circuits, relaxation oscillators; frequency multipliers and dividers; frequency stabilization.

Pulse and sweep circuits, counting circuits.

Modulators and detectors; typical circuits for amplitude, frequency and phase modulation.

Power supply systems for electronic equipments-rectifiers, filters, voltage regulated power supplies.

Industrial electronic circuits for induction heating welding and speed control of electric meters.

Typical circuits used in television receivers.

- 8. Electrical and Mechanical Engineering.
- (a) Electrical Engineering,—D.C. motors and generators—their characteristics and general features; motor starters.

Primary and secondary cells.

A.C. circuits; power factors; transformers, alternators, synctroners and induction motors; starting devices.

Rectificis and rotary convertors.

Electrical instruments and measurements—measurements of voltage, current and power in D.C. and A.C. circuits; different types of instruments and their characteristics. Typical bridges.

(b) Mechanical Engineering.—Properties and strength of materials—strees and strains in tension, compression and shear; Hooke's Law; elastic constants; bending moments and shear forces in beams.

Internal combustion engines—major component units and principles of working.

Simple machine tools and their uses.

Transmission of power—belt and gear drive; direct couplings; bearings.

Laws of friction, lubricants and lubricating systems.

Ferrous and non-ferrous materials-their properties.

9. Principles of Acoustics,

Sound: wave equation; vibrating systems; sound transmission; electro-mechani-acoustical circuits and filters.

Room acoustics; sound absorption and insulation; reverberation; design of broadcasting studios.

Transducers, microphones, loudspeakers, design characteristics, measurement and calibration.

Noise control, sound insulation; measurements.

Hearing and speech; psycho-acoustic criteria, audiometric measurements. High fidelity systems. Disc, megnetic and film recording, and play back systems.

10. Transmission Lines and Networks.

Two terminal networks; Combinations of R.L.& C.; Impedance of a transformer-equivalent networks; Analysis and Synthesis of two terminal networks.

Four terminal networks; Linear parameters—image and interative parameters; Terminations; Loss factors; Insertion losses. Tandem connection reflection and interaction losses. Attenuation pads of the T and H types—Lattice and bridged T. networks. Constant resistance recurrence networks—equalisers.

Wave filters; Conditions for pass and attenuation bands. Principles of filter design based on image parameters. Constant K and M derived filter sections. Low pass, high pass and band pass filters (of 3, 4, 5 and 6 element types). Composite and complementary filters. Parallelling of filters. Effects of dissipation and termination. Frequency and impedance normalisation. Transformations of designs from low pass to high pass and band pass filters. Elementary principles in the design of electric wave filters.

Properties of electrical line: Quantitative values of R.L.C. of electrical lines; Transmission line equations—attenuation and phase shift. Reflections in transmission lines; equations for a line with any termination. Reflection losses and reflection factor. Standing waves. Impedance of lines with total and partial reflection—circle diagram.

Low frequency transmission lines; characteristics; Distortion for telegraph and telephone working-loading.

High frequency transmission lines: Characteristics—open wire and concentric feeders; Transmission lines as impedance element; Resonant lines—Matching of H.F. lines.

11. Antenna and Wave Propagation.

Electro-magnetic equation, radiation of electromagnetic waves, field intensity.

Radiation patterns; directive systems; gain of antennas, practical design of directive antennas for long, medium, short wave and very high frequency. Receiving antenna systems. Antennas for direction finding.

Radio frequency transmission lines, coupling network, matching of transmission lines, practical design of feeder lines and switching systems.

Propagation—ground, tropospheric and ionospheric atmospherics and noise.

Measurements of field strength,

12. Mathematics.

Fundamental concepts.

Functions-Average Rates-Limits.

Basic Operations.

Derivatives—Differentials—Higher Derivatives—Maxima and Minima—Integrals—Definite Integrals.

Further Operations.

Integration Techniques-Double Integrals.

Infinite Series.

Definitions—The Geometric Series—Convergent and Divergent Series—General Theorems—The Comparison Test—Cauchy's Integral Test—Cauchy's Ratio Test Alternating Series—Absolute Convergence—Power Series—Theorems Regarding Power Series—Series of Functions and Uniform Convergence—Integration and Differentiation of Series—Taylor's Series—Symbolic form of Taylor's Series—Evaluation of Integrals by Means of Power Series—Approximate Formulas derived from Maclaurin's Series—Use of Series for the Computation of Functions—Evaluation of a Lunction taking on an Indeterminate Form. Definitions-The Geometric Series-Convergent and Diver-

Introduction-Complex Number-Rules for the Manipulation of Complex numbers—Graphical Representation and Trigonometric Form—Powers and Roots—Exponential and Trigonometric Functions—The Hyperbolic Functions—The I ogarithmic Function—The Inverser Hyperbolic and Trigonometric Functions.

Mathematical Representation of Periodic Phenomena.

Fourier Series, and the Fourier Integral,

Introduction—Simple Harmonic Vibrations—Representation of More Complicated Periodic Phenomena, Fouriers Series—Examples of Fourier Expansions of Functions—Some Remarks about Convergence of Fourier Series—Effective Values and the Average of a Product—Modulated Vibrations and Beats—The Propagation of Periodic Disturbances in the Form of Waves—The Fourier Integral.

Linear Algebraic Equations. Determinants and Matrices.

Simple Determinants-Fundamental Definitions-The Lap-Simple Determinants—Fundamental Definitions—The Laplace Expansion—Fundamental Properties of Determinants—The Evaluation of Numerical Determinants—Definition of a Matrix—Special Matrices—equality of Matrices. Addition and subtraction—Multiplication of Matrices—Matrix Division, the Inverse Matrix—The Reversal Law in Transposed and Reciprocated Products—Properties of Diagonal and Unit Matrices—Matrices Partitioned into Submatrices—Matrices of Special Types—The Solution of n linear Equations in n Unknowns.

Linear Differential Equations with Constant Coefficients.

The Reduced Equation, the Complementary Function—Properties of the Operator Ln. (D)—The Method of Undetermined Coefficients—The Simple Direct Laplace—Transform, or Operational Method of Solving Linear Differential Equations with Constant Coefficients—The Direct Computation of Transforms—Systems of Linear Differential Equations with constant Coefficients constant Coefficients.

Laplace Transforms of Use in the solution of Differential Equations.

Notation-Basic Theorems.

Oscillations of Linear Lumped Electrical Circuits.

Electrical—Circuit Principles—Energy Considerations—Analysis of General Series Circuit—Discharge and Charge of a Capacitor—Circuit with Mutual Inductance—Circuits coupled by a Capacitor—The Effect of Finite Potential Pulses—Analysis of the General Net work—The Steady-state solution—Four-terminal Networks in the Alternating Current Steady State—The Transmission Line as a Four-terminal Network. Network.

Partial Differentiation.

Partial Derivatives—The Symbolic Form of Taylor's Expansion—Differentiation of Composite Functions—Change of variables—This First Differential—Differentiation of Implicit Functions—Maxima and Minima—Differential of a Definite Integral—Integration under the Integral sign—Evaluation of Certain Definite Integrals—The Elements of the Calculus of Variations—Summary of Fundamental Formulas of the Calculus of Variations—Hamilton's Principle, Lagrange's Equations—Variational problems with Accessory Conditions: Isopermatic problems Isopermatic problems.

Vector Analysis.

Vector Analysis.

The Concept of a Vector—Addition and Subtraction of Vectors. Multiplication of a vector by a Scalar—The Scalar-Product of two Vectors—The Vector Product of Two Vectors—Multiple Products—Differentiation of a Vector with respect to Time—The Gradiant—The Divergence and Gauss's Theorem—The Gurl of a Vector Field and Stokes's Theorem—Successive Application of the Operator—Orthogonal Curvilinear Coordinates—Application to Hydrodynamics—The equation of Heat Flow in Solids—The Gravitational Potential—Maxwell's Equations—The Wave Equation—The Skin—Effect or Diffusion. Equation—Tensors (Qualitative Introduction)—Coordinate Transformations, Scalars, Contravariant Vectors—Covariant Vectors—Addition, Multiplication and contraction of Tensors—Associated Tensors—Differentiation of an Invariant—Differentiation of Tensors: The Christoffel Symbols—Intrinsic and Covariant Derivatives of Tensors of Higher Order—Applications of Tensor Analysis to the of Higher Order—Applications of Tengor Analysis to the Dynamics of a Particle.

Elements of the Theory of the Complex Variable.

General Functions of a Complex Variable—The Derivative and the Cauchy—Riemann Differential Equations Line Integrals of Complex Functions—Cauchy's Integral Theorem—Cauchy's Integral Formula—Taylor's Series—Laurent's Series—Residues—Cauchy's Residue Theorem—Singular Points of an Analytic Function—The Point at Infinite—Evaluation of Residues—Liouville's Theorem—Evaluation of Definite Integrals—Jordan's Lamma—Integrals Involving Multiple—Valued Functions.

Operational and Iransform Methods.

The Fourier—Mellin Theorem—The Fundamental Rules—Calculation of Direct Transforms—Calculation of Inverse Transforms—The Modified Integral—Impulsive Functions Application of the Operational Calculus to the Solution of Partial Differential Equations—Evaluation of Integrals—Applheauen of the Laplace Transform to the Solution of Linear Integral Equations—Solution of Ordinary Differential Equations with Variable Coefficients—The Summation of Fourier Series by the Laplace Transform.

13. Radar and Micro-waves Engineering including Radio Aids to Navigation.

Principles; resolution, accuracy and coverage; radar range equation, radar frequencies and various types of radar equipment.

Pulse circuits and networks; strobes and gating circuits. Various types of presentations and connected circuitry. Modulators and their theory.

Radar receiving circuits.

Various types of radar antenna and feed systems, reflector and their design. Microwave plumbing; Wave guides, modes of transmission, impedance matching, choke joints, direction couplers, TR devices.

travelling VHF triode oscillator, klystrons, magnetions, travelling wave tubes, efficiency diagrams. Principles and Characteristics of air-borne & ground based radar system. Principles of direction finding.

Principles of navigational systems such as Loran, Decca, Doppler.

Principles of Electronic Altimeters.

14. Broadcasting and Television Engineering.

Broadcasting on long, medium and short waves and V.H.F. coverages, field strength, noise and interference; ground wave propagation; sky wave propagation; fading phenomenon.

Studio and auditorium; design with regard to noise level, reverberation, sound level and sound distribution, ventilation and illumination.

Studies and control room equipment; microphones—design considerations from output, impedance sound level, directivity, noise and fidelity. Choice of microphones. Chain in the audio link from microphone to transmitter,—special feature audio ling from microphone to transmitter,—special and design considerations. Recording and play back.

Broadcasting transmitters: requirements for broadcast; modulators, amplifiers and power supply systems.

Design of superheterodynne receiving circuits. Use of transistors in broadcast receivers.

Frequency modulation in broadcasting.

Television circuits in cameras, transmitters and receivers; picture standards; typical transmitters and receivers; lighting and studio equipment.

APPENDIX III

REGULATIONS RELATING TO THE PE EXAMINATION OF CANDIDATES PHYSICAL

(These regulations are published for the convenience of candidates and in order to enable them to ascertain the probability of their coming up to the required physical standard. But it must be clearly understood that the Government of India reserve to themselves an absolute discretion to reject as unfit any candidate whom they may consider, on the report of the Medical Board, to be physically disqualified and that their discretion is in no respect limited by these regulations. These regulations are intended merely for the guidance of Medical Examiner and are not meant to restrict their discretion in any way.) For the disabled Defence Services personnel, the standards will be relaxed consistent with the requirements of each post.

- 1. To be passed as fit for appointment a candidate must be in good mental and bodily health and free from any physical defect likely to interfere with the efficient performance of the duties of his appointment.
- 2. (a) In the matter of the correlation of age, height and chest gurth of candidates of Indian (including Anglo-Indian) race, it is left to Medical Board to use whatever correlation figures are considered most suitable as a guide in the examination of the candidates. If there be any disproportion with regard to height, weight and chest girth, the candidate should be hospitalised for invetsigation and X-Ray of the chest taken before the candidate is declared fit or not fit by the Board.

(b) However, for certain services the minimum standards for height and chest girth, without which candidates cannot be accepted, are as follows:—

Height Chest Girth Expansion (fully expanded).

152 c.m.

Class I and Class II posts in the Engineering Branch of the Overseas Communications Service.

84 c.m.

Service.

5 c.m.

The minimum height prescribed is relaxable in case of candidates belonging to races such as Gorkhas, Garhwalis, Assamese, Tribals, etc., whose average height is distinctly lower.

3. The candidate's height will be measured as follows:--

He will remove his shoes and be placed against the standard with his feet together and the weight thrown on the heels and not on the toes or other sides of the feet. He will stand erect without rigidity and with the heels, calves, buttocks and shoulders touching the standard, the chin will be depressed to bring the vertex of the head level under the horizontal bar and the height will be recorded in centimetres and parts of a centimetre to halves.

4. The candidate's chest will be measured as follows:-

He will be made to stand erect with his feet together, and to raise his arms over his head. The tape will be so adjusted round the chest that its upper edge touches the inferior angles of the shoulder blades behind and lies in the same horizontal plane when the tape is taken round the chest. The arms will then be lowered to hang loosely by the side, and care will be taken that the shoulders are not thrown upwards or backwards so as to displace the tape. The candidate will then be directed to take a deep inspiration several times and the maximum expansion of the chest will be carefully noted, and the minimum and maximum will then be recorded in centimeters, 84-89, 86-93.5 etc. In recording the measurements, fractions of less than half a centimeter should not be noted.

- 5. The Candidate will also be weighed and his weight recorded in kilograms; fractions of half a kilogram should not be noted.
- 6. The candidates eye-sight will be tested in accordance with the following rules. The result of each test will be recorded:
 - (i) General.—The candidate's eyes will be submitted to a general examination directed to the detection of any disease or abnormality. The candidate will be rejected if he suffers from any squint or morbid conditions of eyes, eye-hds or contiguous structures of such a sort as to render or are likely at a future date to render him unfit for service.
 - (ii) Visual Acuity,—The examination for determining the acuteness of vision includes two tests, one for distant, the other for near vision Each eye will be examined separately.

There shall be no limit for minimum naked eye vision but the naked eye vision of the candidates shall, however, be recorded by the Medical Board or other medical authority in every case, as it will furnish the basic information in regard to the condition of the eye.

The standards for distant and near vision with or without glasses shall be as follows: -

	Distant Better cyc	Vision Wors o eyo	Near Better eye	Vision Worse eye
1. Technical Officers/ Assistant Technical Officers in the Department of Aviation and Engineerings in the Wireless, Planning and Coordination Wing and Monitoring Organisation	6/9	6/9	0.6	0.8
		O	R	
2. Deputy Engineers-in-Charge (Class 1)/ Assistant Engineers, Class II in the Overseas Communications Ser-	6/6	6/12		
vice	6/9	6/9	0 ·6	0.8
	6/6	6/12	K	

Note (1) -In respect of services mentioned at 2 above.

Total amount of Myopia (including the cylinder) shall not exceed 4,00D. Total amount of Hypermetropia (including the cylinder) shall not exceed +4 00D.

Note (2).—In respect of services mentioned at 1 above.

- (a) For candidates up to the age of 20 years.—Total amount of Myopia shall not exceed—6.00D. Total amount of hypermetropia shall not exceed +6.00D.
- (b) For candidates above the age of 20 years.—Total amount of Myopia shall not exceed—8.00D. Total hypermetropia shall not exceed+6.00D.

Note (3).—Fundus Examination.—Wherever possible fundus examination will be carried out at the discretion of the Medical Board and results recorded.

Note (4).—Colour Vision.—(i) The testing of colour vision shall be essential in respect of services mentioned at 2 above.

(ii) Colour perception should be graded into a higher and a lower grade depending upon the size of the aperture in the lantern as described in the table below:—

Gr	ado				Higher Grade of colour percep-	Lower Grade of colour percep-
					tion	tion
1. Distance between t	he la	mp a	nd car	– – ıdi-	4·9 metres	4·9 metres
2. Size of aperture	•			•	1 · 3 mm.	13 mm.
3. Time of exposure	•	•	•	,	5 soc.	5 sec.

For the services concerned with the safety of the public e.g. pilots, drivers, guards, etc., the higher grade of colour vision is essential but for other the lower grade of colour vision should be considered sufficient. The same standards of colour vision should be applicable in respect of all Engineering personnel in whose case colour perception is considered essential irrespective of the fact whether their duties involve field work or not.

(hi) Satisfactory colour vision constitutes recognition with case and without hesitation of signal red, signal green and white colours. The use of Ishihara's plates, shown in good light and a suitable lantern like Edrige Green's shall be considered quite dependable for testing colour vision. While either of the two tests may ordinarily be considered sufficient, in respect of the services concerned with road, rail and air traffic, it is essential to carry out the lantern test. In doubtful cases where a candidate fails to qualify when tested by only one of the two tests, both the tests should be employed.

NOTE (5).—Field of vision.—The field of vision shall be tested in respect of all services by the confrontation method. Where such test gives unsatisfactory or doubtful results—the field of vision should be determined on the perimeter.

Note (6).—Night Blindness.—Night blindness need not be tested as a routine, but only in special cases. No standard test for the testing of night blindness or dark adaptation is prescribed. The Medical Board should be given the discretion to improvise such rough tests, e.g., recording visual acuty with reduced illumination or by making the candidate recognise various objects in a darkened room after he/she has been there for 20 to 30 minutes. Candidates' own statements should not always be relied upon, but they should be given due consideration.

Note (7).—Ocular conditions other than visual acuity.—
(a) Any organic disease or a progressive refractive error which is likely to result in lowering the visual acuity should be considered as a disqualification.

- (b) Trachoma.—Trachoma unless complicated shall not ordinarily be a cause for disqualification.
- (c) Squint.—For services mentioned at 1 and 2 above where the presence of binocular vision is essential, squint, even if the visual acuity is of the prescribed standard, should be considered as a disqualification. For other services the presence of squint should not be considered as a disqualification if the visual acuity is of the prescribed standard.
- (d) One-eyed persons.—The employment of one-eyed individuals is not recommended.
 - 7. Blood Pressure.

The Board will use its discretion regarding Blood Pressure. A rough method of calculating normal maximum systolic pressure is as follows:—

(i) With young subjects 15-25 years of age the average is about 100 plus the age.

(ii) With subjects over 25 years of age the general rule of 110 plus half the age seems quite satisfactory.

N.B.—As a general rule any systolic pressure over 140 and diastolic over 90 should be regarded as suspicious and the candidate should be hospitalised by the Board before giving their final opinion regarding the candidates's fitness or otherwise. The hospitalization report should indicate whether the rise in blood pressure is of a transient nature due to excitement etc. or whether it is due to any organic disease. In all such cases X-ray and electrocardiographic examinations of heart and blood urea clearance test should also be done as a routine. The final decision as to the fitness or otherwise of a candidate will, however, rest with the Medical Board only. only.

Method of taking Blood Pressure.

The mercury manometer type of instrument should be used The mercury manometer type of instrument should be used as a rule. The measurement should not be taken within filteen minutes of any exercise or excitement. Provided the patient and particularly his arm is relaxed, he may be either lying or sitting. The arm is supported comfortably at the patient's side in a more or less horizontal position. The aim should be freed from clothes to the shoulder. The cuff completely deflated should be applied with the middle of the rubber over the inner side of the arm, and its lower edge an inch or two above the bend of the clbow. The following turns of cloth bandage should spread evenly over the bag to avoid bulging during inflation.

The brachial artery is located by palpitation at the bend of the cibow and the stethoscope is then applied lightly and centrally over it below, but not in contact with the cuff. The centrally over it below, but not in contact with the cuff. The cuft is initiated to about 200 m.m. Hg. and then slowly deflated. The level at which the column stands when soft successive sounds are heard represents the systolic Pressure. When more air is allowed to escape the sounds will be heard to increase in intensity. The level at which the well-heard clear sounds change to soft muffled fading sound represents the diastolic pressure. The measurements should be taken in a fairly brief period of time as prolonged pressure of the cuff is irritating to the patient and will vihate the readings. Rechecking, if necessary, should be done only a few minutes after complete deliation of the cuff. (Sometimes, as the cuff is deflated sounds are heard at a certain level; they may disappear as pressure falls and reappear at a still lower level. This 'silent Gap' may cause error in reading).

- 8. The urine (passed in the presence of the examiner) should be examined and the result recorded. Where a Medical Board finds sugar present in a candidate's urine by the usual chemical tests the Board will proceed with the examination with all its other aspects and will also specially note any signs or symptoms suggestive of diabetes. If, except for the glycosuria, the Board finds the candidate conforms to the standard of medical fitness required they may pass the candidate "fit subject to the Glycosuria being non-diabetic" and the Board will refer the case to a specified specialist in Medicine who has hospital and laboratory facilities at his disposal. The Medical Specialist will carry out whatever examinations, clinical and laboratory, he considers necessary including a standard blood sugar tolerance test and will submit his opinion to the Medical Board upon which the Medical Board will base its final opinion "fit" or "unfit". The candidate will not be required to appear in person before the Board on the second occasion. To exclude the effects of medication it may be necessary to retain a candidate for several days in hospital, occasion. To exclude the effects of medication it may be necessary to retain a candidate for several days in hospital, under strict supervision.
 - 9. The following additional points should be observed-
 - (a) that the candidate's hearing in each ear is good and that there is no sign of disease of the ear. In case it is defective the candidate should be got examined by the ear specialist. Provided that if the defect in hearing is remediable by operation or by use of a hearing aid, candidate cannot be declared unfit on that account provided he/she has no progressive disease in the ear.
 - (b) that his/her speech is without impediment;
 - (c) that his/her teeth are in good order and that he/she is provided with dentures where necessary for effec-tive mastication (well filled teeth will be considered as sound);
 - (d) that the chest is well formed and his chest expansion sufficient; and that his heart and lungs are sound:
 - (e) that there is no evidence of any abdominal disease;
 - (f) that he is not reptured:
 - (g) that he does not suffer from hydrocele, degree of varicocele, varicose veins or piles;
 - (h) that his limbs, hands and feet are well formed and developed and that there is free and perfect motion of all his joints;
 - (i) that he does not suffer from any inveterate skin discase:
 - (j) that there is no congenital malformation or defect;

- (b) that he does not bear traces of acute or chronic disease pointing to an impaired constitution;
- (1) that he bears marks of efficient vaccination; and
- (m) that he is free from communicable disease
- 10. Radiographic examination of the chest should be done as a routine in all cases for detecting any abnormality of the heart and lungs, which may not be apparent by ordinary physical examination.

When any defect is found it must be noted in the certificate and the medical examiner should state his opinion whether or not it is likely to interfere with the efficient performance of the duties which will be required of the candidate.

Note.—Candidates are warned that there is no right of appeal from a Medical Board, special or standing, appointed to determine their fitness for the above posts. If, however, Government are satisfied on the evidence produced before them of the possibility of an error of judgment in the decision of the first Board, it is open to Government to allow an appeal to a second Board. Such evidence should be submitted within one month of the date of the communication in which the decision of the first Medical Board is communicated to the candidate, otherwise no request for an appeal to a second Medical Board will be considered.

If any medical cerificate is produced by a candidate as a piece of evidence about the possibility of an error of judgment in the decision of the first Board, the certificate will not be taken into consideration unless it contains a note by the medical practitioner concerned to the effect that it has been given in full knowledge of the fact that the candidate has already been rejected as unfit for service by the Medical Board,

Medical Board's Report

The following intimation is made for the guidance of the Medical Examiner :-

- 1. The standard of physical fitness to be adopted should make due allowance for the age and length of service, if any. of the candidate concerned.
 - No person will be deemed qualified for admission to the public Service who shall not satisfy Government, or the appointing authority, as the case may be, that he has no disease, constitutional affection, or bodily infirmity unfitting him, or likely to unfit him for that service.
 - It should be understood that the question of fitness inhould be understood that the question of fitness involves the future as well as the present and that one of the main objects of medical examination is to secure continuous effective service, and in the case of candidates for permanent appointment to prevent early pension or payments in case of premature death. It is at the same time to be noted that the question is one of the likelihood of continuous effective service, and that rejection of a candidate need not be advised on account of the presence of a defect which in only a small proportion of cases is found to interfere with continuous effective service.
 - A lady doctor will be co-opted as a member of the Medical Board whenever a woman candidate is to be examined.
 - The report of the medical board should be treated confidential. In cares where a candidate is declared unfit for appointment in the Government Service, the grounds for rejection may be communicated to the candidate in broad terms without giving minute details regarding the defects pointed out by the Medical Board.
 - In cases where, a Medical Board consider that a minor disability disqualifying a candidate for Government service can be cured by treatment (medical or surgiservice can be cured by treatment (medical of stirgical) a statement to that effect should be recorded by the Medical Board. There is no objection to a candidate being informed of the Board's opinion to this effect by the appointing authority and when a cure has been effected it will be open to the authority concerned to ask for another Medical Board.
 - In the case of candidates who are to be declared Tempore case of candidates who are to be declared 'Temporarily Unfit' the period specified for re-examination should not ordinarily exceed six months at the maximum. On re-examination after the specified period these candidates should not be declared temporarily unfit for a further period but a final decision in regard to their fitness for appointment or otherwise should be given.

(A) Candidate's statement and declaration.

The candidate must make the Statement required below prior to his Medical Examination and must sign the Declaration appended thereto. His attention is specially directed to the warning contained in the Note below:—

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				5, Glands					
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APPENDIX IV

Brief particulars relating to the posts for which recruitment is being made through this examination.

- 1 Deputy Engineers in Charge (Class I) and Assistant Engineers (Class II) in the Overseas Communications Service, Department of Communications,
 - (a) Candidates selected for appointment as Assistant Engineers/Deputy Engineers-in-Charge (Class I) will be appointed on probation for a minimum period of two years which may be extended, if necessary.
 - (b) An Officer appointed as Deputy Engineer-in-Charge/ Assistant Engineer will be liable to serve anywhere in India.
 - (c) In case of temporary appointment to the posts of Assistant Engineers, apart from the conditions laid down in the bond which an officer may be required to execute, his service will be terminable by giving one mooth's notice on either side. It is, however, lest to the Department to terminate the service of a temporary employee by giving one month's pay and allowance in lieu of notice but the officer has no such option.
 - (d) Scales of pay-
 - 1. Assistant Engineer—Rs, 350—25—500—30—590—EB—30—800—EB—30—830—35—900,
 - 2. Deputy Engineer-in-Charge—Rs. 400—400—450 —30—600—35—670—EB—35—950.
 - (e) Prospects of promotion to higher grades.
 - 1. Assistant Engineers.—All Assistant Engineers with a minimum service of three years in the grade are cligible for promotion to the grade of Deputy Engineer-in-Charge in the scale of Rs. 400—400—450—30—600—35—670—EB—35—950 by selection on merit against 75 per cent vacancies reserved for departmental promotion.
 - 2. Deputy Engineers.—The incumbent of the post of Deputy Engineer-in-Charge with a minimum service of three years in the grade of Deputy Engineer-in-Charge or Assistant Engineer is cligible for promotion to the post of Engineer-in-Charge (Scale: Rs. 700—40—1100—50/2—1250) in the Overseas Communications Service on the successful completion of the period of probation, which will be two years. The minimum service of three years in the case of officers directly recruited in the grade will be reckoned from the date of completion of training. The promotion to the grade of Engineer-in-Charge will be on the basis of selection on the recommendations of the D.P.C. as constituted for the post.
 - (f) Any person appointed to the post of Deputy Engineer-in-Charge or Assistant Engineer shall, if so required, be liable to serve in any Defence Service or post in connection with the Defence of India, for a period of not less than four years including the period spent on training if any

Provided that such person-

- (a) shall not be required to serve as aforesaid after the expiry of ten years from the date of appointment;
- (b) shall not ordinarily be required to serve as aforesaid after attaining the age of forty years.

Note.—The remaining conditions of service such as leave, travelling allowance on transfer/tour, joining time/joining time pay, medical facilities, travel concession, pension and gratuity control and discipline and conduct, etc. will be as applicable to other Central Government employees of similar status.

- 2. Engineers (Class I) in the Wireless, Planning and Coordination Wing and Monitoring Organisation, Department of Communications.
 - (a) Scale of Pay Rs. 400-400-450-30-600-35-670-EB-35-950.
 - (b) The incumbent of the post of Engineer is eligible for promotion against 50 per cent of the vacancies in the grade of Assistant Wireless Adviser, Wireless, Planning and Coordination Wing/Engineer-in-Charge, Monitoring Organisation (Scale of pay Rs. 700—40—1100—50/2—1250 plus Rs. 100 as special pay for the post of Assistant Wireless Adviser only) after putting in five years service in the Grade. Promotion to the grade of Assistant Wireless Adviser/Engineer-in-Charge will be on the basis of selection on the recommendations of the Departmental Promotion Committee as constituted for Class J posts.

- All Assistant Wireless Advisors and Engineer-in-Charge with 5 years service in the grade of Assistant Wireless Advisor/ Engineer-in-Charge are eligible for being considered for promotion as Deputy Wireless Advisor (Scale of Pay Rs. 1100—50—1400). The vacancies in the grade of Deputy Wireless Advisor are filled by promotion to the extent of 75% on the basis of selection on the recommendations of the D.P.C. as constituted for Class I posts. 25% of the vacancies in the grade of Deputy Wireless Advisor are filled by direct recruitment.
 - (2) The person appointed to the post of Engineer is liable to be posted any where in India.
 - (d) Any person appointed to the post of Engineer shall if so required, be liable to serve in any Defence Service or post connected with the Defence of India for a period of not less than four years, including the period speut on training, if any:

Provided that such person--

- (a) shall not be required to serve as aforesaid after the expiry of ten years from the date of appointment;
- (b) shall not ordinarily be required to serve as aforesaid after attaining the age of forty years.

3. Technical Officers (Class I) and Assistant Technical Officers (Class II) in the Department of Aviation, Ministry of Transpor, and Aviation.

- (a) Candidates selected for appointment will be appointed as probationers for a period of 2 years during which they will undergo practical training in accordance with the programme of training that may be prescribed from time to time. Those who are favourably reported upon and have passed any Departmental examination or examinations that may be prescribed will be appointed as temporary Technical Officers/Assistant Technical Officers. They will be considered for confirmation in the grade of Technical Officer/Assistant Technical Officer as and when permanent posts for their confirmation become available.
- (b) If in the opinion of Government the work or conduct of an officer on probation is unsatisfactory, or shows that he is unlikely to become efficient Government may discharge him forthwith.
- (c) On the conclusion of his period of probation, Government may confirm the officer in his appointment or if his work or conduct has in the opinion of the Government been unsatisfactory, Government may either discharge him from the Service or may extend his period of probation for such further period as Government may think fit.
- (d) If no action is taken by Government, under subrule (b) or (c) of this rule, the period after the prescribed period of probation shall be treated as an engagement from month to month, terminable on either side, on the expiration of one calendar month's notice in writing.
- (e) If the power to make appointments in the Service is delegated by Government to any officer, that Officer may exercise any of the powers of Government under this rule.
- (f) Officers recruited under these rules shall be eligible for leave, increment and pension in accordance with the rules for the time being in force and applicable to officers of the Central Government. They will also be eligible to join the Central Provident Fund in accordance with the rules regulating that Fund.
- (g) These officers shall be liable for transfer anywhere in India and for Field Service in and outside India during an emergency. They can also be asked to take up duties on board an aircraft in flight.
- (h) The relative seniority of officers appointed through the Engineering Services (Electronics) Examination will ordinarily be determined by the order of their merit in the Examination. Government of India, however, reserve the right of fixing the seniority at their discretion in individual cases.
- (i) Promotions of Technical Officers to the grade of Senior Technical Officers are dependent on the occurrence of vacancies in the latter grade and will be made on the basis of seniority-cum-fitness, from amongst those Technical Officers who have rendered a minimum of three years' service in the grade.
- Promotions of Assistant Technical Officers to the grade of Technical Officers are dependent on the occurrence of vacancies in the latter grade and are made on the basis of selection on merit from amonest those Assistant Technical Officers who have rendered a minimum of three years' service in the grade. Only 50% vacancies in the grade of Technical Officers are earmarked for departmental promotion.

- (j) These conditions of service are subject to revision according to the requirements of service. Candidates will not be entitled to any compensation if they are adversely affected by any changes in the conditions of service which may be introduced later
- (k) The scales of pay for the posts of Fechnical Office, Assistant Technical Officer in the Department of Aviation are given below
 - (i) Technical Officer (Class I) Rs. 400-450-30-600-35-670-EB-35-950.
 - (ii) Assistant Technical Officer (Class II) Rs. 350— 25— 500—30—590—EB—30—800—FB—30— 830—35—900.
- (1) Any person appointed to the post of Fechnical Officer or Assistant Technical Officer shall, it so required, be hable to serve in any Defence Service or post connected with the Delence of India, for a period of not less than four years including the period spent on training if any.

Provided that such person-

- (a) shall not be required to serve as aforesaid after the expiry of ten years from the date of appointment;
- (b) shall not ordinarily be required to serve as aforesaid after attaining the age of forty years.
- 4. Other posts under the Central Government carrying generally the following scales of pay:—

Class I

Rs. 400-950

Class II

Rs. 350-900

MINISTRY OF TRANSPORT AND AVIATION

(Department of Aviation)

New Delhi, the 30th July 1966

No. Ins.15-N(52)/65.—The President has been pleased to decide that the Railway Inspectorate under the Department of Aviation (Ministry of Transport & Aviation) shall, with effect from the 1st August 1966, be designated as the "Commission of Railway Safety."

G. NATH, Dy. Secy.

(Department of Transport, Shipping and Tourism) (Transport Wing)

(PORTS)

RESOLUTION

New Delhi, the 8th August 1966

No. 20-PG(24)/64.—The Central Government is pleased to make the following amendments to the late Ministry of Transport (Transport Wing) Resolution No. 20-PG(24)/64, dated the 11th August 1964.—

- (1) For entries relating to 5. No. I read Mil Transport, Aviation, Shipping and Tourism. Minister of
- (ii) For entries relating to S. No. 2 read Minister of State in the Ministry of Transport and Aviation.
- (iii) For entries relating to S. No. 14 read Secretary to the Government of India, Ministry of Transport & Aviation, Department of Transport, Shipping and Tourism
- (iv) For entries relating to S. No. 16 read Secretary to the Government of India, Ministry of Industry or his потпес.
- (v) For entries relating to S, No. 18 read Sceretary to the Government of India, Ministry of Food, Agricul-ture, Community Development and Co-operation, Department of Food of his nominee.
- (vi) For entries relating to S. No. 19 read Secretary to the Government of India, Ministry of Transport and Aviation, Department of Aviation.

ORDER

ORDERLD that a copy of this Resolution be communicated to the members of the Board, the Private and Military Secretaries to the President, the Prime Minister's Secretariat, the Cabinet Secretariat, the Planning Commission, the Ministries Department of the Government of India.

Ordered also that the Resolution be published in the Gazette of India for general information.

NAGENDRA SINGH, Secy.

EMPLOYMENT AND MINISTRY LABOUR. REHABILITATION

(Department of Labour and Employment)

RESOLUTION

New Delhi, the 5th August 1966

No. 1301(1)30(3) '65.—In order to examine the functioning of the various welfare schemes in operation in industrial establishments and to suggest improvements, the Government of India have decided to constitute a Committee to go into all aspects of the matter and to make recommendations to Government. The composition of the Committee will be as rollows:

Chairman

1 Shri R. K. Malviya

Members

- 2 Shij I, V. Anandan, Member, Rajya Sabha.
- Shri P. Basi Reddy, Ex-M.L.A. Cuddapah, Andhra Pradesh.
- 4. Shri Nathune Ram, M.L.A., Chaibasa, Bihar.
- 5 Coal Mines Welfare Commissioner,
- 6. Shri B. B. Nag, Deputy Secretary. Ministry of Industry and Supply.
- 7. One representative of the Ministry of Railways.
- 8. One representative of the Ministry of Mines & Metal.
- 9. Shri A. S. Nag,

Deputy Secretary,

Government of West Bengal.

Department of Labour,

10. Welfare Commissioner,

Maharashtra Welfare Board. Bombay.

11. Commissioner of Labour,

Madras.

12. Shri Ram Agarwal,

(All India Manufacturers' Organisation).

13, Shri R. Lall,

(Indian Mining Association, Calcutta)

14. Shri V. I. Chako,

(All India Organisation of Industrial Employers).

- 15. Shri V. V. Dravid (INIUC).
- Shri Phani Ghosh

(Hind Mazdoor Sabha).

17. Shij K. G. Srivastava (AHUC).

The eighteenth member will be Member-Secretary whose nomination will be announced later.

- 2. The terms of reference of the Committee will be as follows :-
 - (a) to review the functioning of various Statutory and non-Statutory welfare schemes in industrial establishments both in the private sector and public sector. including mines and plantations;
 - (b) to make such recommendations as may be deemed necessary to improve the functioning of the existing welfare schemes or for introducing new schemes;
 (c) to examine and suggest industries where Welfare Funds like Coal Mines Welfare Fund and Mica Mines Welfare Fund can be created;

 - (d) to suggest measures for introducing welfare schemes for rural labour in general with particular reference to agricultural labour; and
 - (e) to consider any other related matters that the Committee may deem fit.

ORDER

Ordered that a copy of the Resolution be forwarded to:

- (i) All State Governments.
- (ii) All India Organisations of Employers and Workers.
- (iii) Ministries of the Government of India.
- (iv) Members of the Committee.

- (v) Chief Labour Commissioner (C), New Delhi.
- (vi) Director, Labour Bureau, Simla.
- (vii) Director General, F.A.S.I S., New Delhi.

ORDERED also that the Resolution be published in the Gazette of India for general information.

N. N. CHATTERJEE, Jt. Secv.

New Delhi, the 9th August 1966

No. E&P. 4/1/36/66.—In pursuance of rule 3(b) of the Rules and Regulations of the Central Board for Workers' Education, the Government of India hereby appoints Shri C Venkataramani, Deputy Secretary, Ministry of Finance (Deptt. of Expenditure) as representative of the Ministry of Finance on the Central Board for Workers' Education vice Shri F. H. Vallibhov with effect from the date of this notification. cation.

2. The following changes shall be made accordingly in the Ministry of Labour and Employment Notification No. E&P.-4(24)/58, dated the 12th December 1958, published in the Gazette of India, Part I, Section 1 dated the 20th December 1958/Agrahayana 29, 1880 as amended from time to time:—

For the entry :-

"3. Shri F. H. Vallibhoy,
Joint Secretary (Adm.),
Department of Expenditure,
Ministry of Finance, New Delhi.

The following entry shall be substituted:-

"3. Shri C. Venkataramani, Deputy Secretary, Ministry of Finance, Department of Expenditure, New Delhi.

HANS RAJ CHHABRA, Under Secy.